

Title: Program Development Assistance and Training (PDAT) Budget Form.

OMB Number: None.

Agency Number: None.

Affected Public: The 48 state commissions on national and community service.

Total Respondents: 48.

Frequency: Annually.

Average Time Per Response: 2 hours.

Estimated Total Burden Hours: 96 hours.

Total Burden Cost (capital/startup): None.

Total Burden Cost (operating/maintenance): None.

Comments submitted in response to this notice will be summarized and/or included in the request for Office of Management and Budget approval of the information collection request; they will also become a matter of public record.

Dated: April 28, 1998.

Kenneth L. Klothen,

General Counsel.

[FR Doc. 98-11643 Filed 4-30-98; 8:45 am]

BILLING CODE 6050-28-P

DEPARTMENT OF DEFENSE

Department of the Army

Environmental Assessment (EA) on the Disposal and Reuse of the Defense Distribution Depot, Memphis, TN (DDMT)

AGENCY: Department of the Army.

ACTION: Notice of availability.

SUMMARY: The proposed action evaluated by this EA is the disposal of the DDMT, in accordance with the Defense Base Closure and Realignment Act of 1990, Public Law 101-510, as amended. The EA addresses the environmental consequences of the disposal and subsequent reuse of the 642 acres divided into two sections, the main installation (574 acres) and Dunn Field (68 acres). Three alternative methods of disposal were analyzed: Encumbered disposal, unencumbered disposal and retention of the property in caretaker status (i.e., no action alternative). The Army's preferred alternative for disposal of the DDMT is encumbered disposal which involves conveying the property with conditions imposed on historic resources, remedial activities, utility easements, asbestos-containing material and lead-based paint.

The EA, which is incorporated into the Finding of No Significant Impact (FNSI), examines potential effects of the proposed action and alternatives on 15

resources areas and areas of environmental concern: land use, climate, air quality, noise, geology, and water resources infrastructure, hazardous and toxic substances, permits and regulatory authorizations, biological resources and ecosystems, cultural resources, economic development, socioeconomic and quality of life.

The EA concludes that the disposal and subsequent reuse of the property will not have a significant impact on the human environment. Issuance of an FNSI would be appropriate. An Environmental Impact Statement is not required prior to implication of the proposed actions.

DATES: Comments must be submitted on or before June 1, 1998.

ADDRESSES: A copy of the EA or inquiries into the FNSI may be obtained by writing to Mr. Jerry Jones at the Crops of Engineers, Mobile District (ATTN: CESAM-PD-EI), 109 St. Joseph Street, P.O. Box 2288, Mobile, Alabama 36628-0001 or by facsimile at (334) 694-3815.

Dated: April 24, 1998.

Raymond J. Fatz,

Deputy Assistant Secretary of the Army (Environmental, Safety and Occupational Health), OASA (I,L&E).

[FR Doc. 98-11613 Filed 4-30-98; 8:45 am]

BILLING CODE 3710-8-M

DEPARTMENT OF DEFENSE

Department of the Army

Draft Environmental Impact Statement (DEIS) on the Disposal and Reuse of the Stratford Army Engine Plant (SAEP), Stratford, CT

AGENCY: Department of the Army, DOD.

ACTION: Notice of availability.

SUMMARY: The proposed action evaluated by the DEIS is the disposal of the Stratford Army Engine Plant (SAEP), in accordance with the Defense Base Closure and Realignment Act of 1990, Public Law 101-510, as amended. The DEIS addresses the environmental impacts of the disposal and subsequent reuse of SAEP land and facilities. Alternatives examined in the DEIS include encumbered disposal of the property, unencumbered disposal of the property and no action. Encumbered disposal refers to transfer or conveyance of property having restrictions on subsequent use as a result of any Army-imposed or legal restraint. Under the no action alternative, the Army would not dispose of the property but would maintain it in caretaker status for an indefinite period. The Army's preferred

alternative for disposal of the SAEP property is encumbered disposal which involves conveying the property with conditions imposed on asbestos-containing materials, easements, groundwater use prohibition, historical resources, lead-based paint, wetlands and remedial activities to protect human health regarding the transfer of land and facilities.

The EIS also analyzes the potential environmental effects of reuse by means of evaluating intensity-based probable reuse scenarios. Appropriate to the SAEP are medium-low, low and medium intensity reuse scenarios reflecting the range of activities that could occur after disposal of the property.

DATES: Comments and suggestions received within the 45 days of the publication of the Environmental Protection Agency's Notice of Availability for this action will be addressed in the Final EIS.

SCOPING: The Army will hold a public meeting for this Draft EIS. The location and date of the meeting, to be scheduled in May 1998, will be announced in the local news media. Oral and written comments may be presented at the public meeting.

ADDRESSES: Copies of the Draft EIS are available for review at the Stratford Public Library, 2203 Main Street, Stratford, Connecticut 06497. Copies may be obtained by writing to Mr. Joe Hand, at the Corps of Engineers, Mobile District, ATTN: TD-EC, 109 St Joseph Street, Mobile, Alabama 36628-0001 or by telephone at (334) 694-3881 or facsimile at (334) 690-2605.

Dated: April 27, 1998.

Raymond J. Fatz,

Deputy Assistant Secretary of the Army, (Environment, Safety and Occupational Health), OASA (I, L&E).

[FR Doc. 98-11614 Filed 4-30-98; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability of Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Application SN 09/035,910 Concerning Improved Method for Purifying Cholera Toxin

AGENCY: U.S. Army Medical Research and Materiel Command, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6, announcement is made of the availability of U.S. Patent Application SN 09/035,910 entitled "Improved