

## **Department of Energy**

Argonne Site Office 9800 South Cass Avenue Argonne, Illinois 60439

JUL 2 0 2015

Dr. Peter B. Littlewood Director, Argonne National Laboratory President, UChicago Argonne, LLC 9700 South Cass Avenue Argonne, IL 60439

Dear Dr. Littlewood:

SUBJECT:

NATIONAL ENVIRONMENTAL POLICY ACT (NEPA) DETERMINATION FOR

ARGONNE NATIONAL LABORATORY (ARGONNE)

The Argonne Site Office (ASO) has approved the following as a categorical exclusion (CX) under Appendix B (to 10 CFR Part 1021, Subpart D, Integrated DOE NEPA Implementing Procedures, December 1996), Category B 1.15 "Support Buildings."

---Argonne's Washington, DC Office Renovation, ASO-CX-319

Therefore, no further NEPA review is required. However, if any modification or an expansion of the scope is made to the above project, additional NEPA review will be necessary.

Enclosed please find a copy of the approved Environmental Review Form (ERF) for the project. If you have any questions, please contact Kaushik Joshi of my staff at (630) 252-4226.

Sincerely,

Joanna M. Livengood

Manager

Enclosure: As Stated

CC:

J. Stauber, ANL, w/encl.

D. Ohrnstein, ANL, w/encl.

M. Finder, ANL, w/encl.

P. Matton, ANL, w/encl.

K. Joshi, ASO, w/encl.

M. McKown, SC-CH, w/encl.

P. Siebach, SC-CH, w/encl.



ANL-985 (12/06/2012)

## **Environmental Review Form for Argonne National Laboratory**

| Projec        | t/Act                      | ivity Title: Washington DC ANL office renovation (at 955 LeEnfant Plaza)  | - Constant                                      |                              |
|---------------|----------------------------|---|---|------------------------------|
| ASO N         | EPA 1                      | Tracking No. 2217 ASO-CX-319 Type of Funding:   |   |                              |
|               |                            | B&R Code  |   |                              |
| Identi        | fying                      | number: 01529 WFO proposal # CRADA proposal   | #   | THE PERSON NAMED IN COLUMN 1 |
| Work          | Projec                     | at # ANL accounting # (item 3a in Field Work Proposal)  |   |                              |
| Other         | (expla                     | ain)  |   |                              |
| <u>Projec</u> | t Mar                      | nager: Daniel J. Ohrnstein Signature:   | nte: <u>7. 1</u> .                              | 15                           |
| NEPA (        | Owne                       | er: Michael P. Finder Signature: Da   | ite: <u>7–1</u>                                 | -2015                        |
| ANL N         | EPA R                      | eviewer: Joel V. Stauber Signature: Jul V Hautun Da   | ite: <u>1/</u>                                  | 1/15                         |
| i.<br>II.     | Exis<br>mul<br>Des<br>Nati | cription of Proposed Action: This action will construct a 62 person multi-proposed ference room and lobby renovation within the existing 13,452 square foot of ting wall systems will be removed and replaced in order to reconfigure for a tipurpose training conference space. The lobby entry space will be also be cription of Affected Environment: The effected environment is the existing ional Laboratory Washington DC office interior. All work will be interior would not side of the office space. | office space<br>a new<br>renovated<br>g Argonne | ŧ.                           |
| III.          | Pote                       | ential Environmental Effects: (Attach explanation for each "yes" response.  | )   |                              |
|               | A.                         | Complete Section A for all projects.  |   |                              |
|               | 1.                         | Project evaluated for Pollution Prevention and Waste Minimization opportunities and details provided under items 2, 4, 6, 7, 8, 16, and 20 below, as applicable   | Yes   | No X                         |
|               | 2.                         | Air Pollutant Emissions   | Yes   | No X                         |
|               | 3.                         | Noise   | Yes   | No X                         |
|               | 4.                         | Chemical/Oil Storage/Use  | Yes   | No X                         |
|               | 5.                         | Pesticide Use   | Yes   | No X                         |

| 6.   | Poly   | chlorinated Biphenyls (PCBs)  | Yes    | No X        |  |
|--|--|---|--------|-------------|--|
| 7.   | Bioh   | nazards   | Yes    | No X        |  |
|  | Effluent/Wastewater (If yes, see question #12 and contact<br>Gregg Kulma (FMS-SEP) at 2-9147 or gkulma@anl.gov<br>Waste Management |   |        | No X        |  |
|  | a)   | Construction or Demolition Waste                                    | Yes X  | No          |  |
|  |  | Construction waste will be generated and discarded in ordinary dump | sters. |             |  |
|  | b)   | Hazardous Waste   | Yes    | No X        |  |
|  | c)   | Radioactive Mixed Waste   | Yes    | No X        |  |
|  | d)   | Radioactive Waste   | Yes    | No X        |  |
|  | e)   | PCB or Asbestos Waste   | Yes    | No X        |  |
| 138  | f)   | Biological Waste  | Yes    | No X        |  |
| 343  | g)   | No Path to Disposal Waste   | Yes    | No X        |  |
|  | h)   | Nano-material Waste   | Yes    | No _X       |  |
| 10.  | Radi   | ation   | Yes    | No X        |  |
| 11.  | Thre   | atened Violation of ES&H Regulations or Permit Requirements         | Yes X  | No          |  |
|  | Build  | ling permit required from Washington DC.                            |        |             |  |
| 12.  | New  | or Modified Federal or State Permits                                | Yes    | No X        |  |
| 13. Siting, Construction, or Major Modification of Facility to Recover, $Yes_No_X$ Treat, Store, or Dispose of Waste |  |   |        |             |  |
| 14.  | Publ   | ic Controversy  | Yes    | No X        |  |
| 15.  | Histo  | oric Structures and Objects   | Yes    | No <u>X</u> |  |
| 16.  | Distu  | urbance of Pre-existing Contamination                               | Yes    | No X        |  |
| 17.  |  | gy Efficiency, Resource Conserving,<br>Sustainable Design Features  | Yes    | No X        |  |

ANL-985 (12/06/2012)

| В.   | For projects that will occur outdoors, complete Section B as well as Section  | on A.     |      |
|------|---|-----------|------|
| 18.  | Threatened or Endangered Species, Critical Habitats, and/or other Protected Species   | Yes       | No   |
| 19.  | Wetlands  | Yes       | No   |
| 20.  | Floodplain  | Yes       | No   |
| 21.  | Landscaping   | Yes       | No   |
| 22.  | Navigable Air Space   | Yes       | No   |
| 23.  | Clearing or Excavation  | Yes       | No   |
| 24.  | Archaeological Resources  | Yes       | No   |
| 25.  | Underground Injection   | Yes       | No   |
| 26.  | Underground Storage Tanks   | Yes       | No   |
| 27.  | Public Utilities or Services  | Yes       | No   |
| 28.  | Depletion of a Non-Renewable Resource   | Yes       | No   |
| c.   | For projects occurring outside of ANL complete Section C as well as Section   | ons A and | В.   |
| 29.  | Prime, Unique, or Locally Important Farmland  | Yes       | No   |
| 30.  | Special Sources of Groundwater (such as sole source aquifer)  | Yes       | No   |
| 31.  | Coastal Zones   | Yes       | No   |
| 32.  | Areas with Special National Designations (such as National Forests, Parks, or Trails)   | Yes       | No   |
| 33.  | Action of a State Agency in a State with NEPA-type Law  | Yes       | No   |
| 34.  | Class I Air Quality Control Region  | Yes       | No   |
| Subp | part D Determination: (to be completed by DOE/ASO)  |           |      |
|      | there any extraordinary circumstances related to the proposal that affect the significance of the environmental effects of the proposal?        | Yes       |      |
|      | e project connected to other actions with potentially significant impacts lated to other proposed action with cumulatively significant impacts? | Yes       | No_X |

IV.

| If yes, is a categorical exclusion determination precluded by 40 CFR 1506.1 or 10 CFR 1021.211?   | Yes No   |
|---|--|
| Can the project or activity be categorically excluded from preparation of an Environment Assessment or Environmental Impact Statement under Subpart D of the DOE NEPA Regulations?  If yes, indicate the class or classes of action from Appendix A or B of Subpar project may be excluded. Appendix B, B 1.15 Swalf no, indicate the NEPA recommendation and class(es) of action from Appe Subpart D to Part 1021 of 10 CFR.   | Yes X No<br>t D under which the<br>port Buildings.   |
| ASO NEPA Coordinator Review: Kaushik Joshi  Signature:  | -2015  |
| ASO NCO Approval of CX Determination:   |  |
| The preceding pages are a record of documentation that an action may be catego further NEPA review under DOE NEPA Regulation 10 CFR Part 1021.400. I have proposed action meets the requirements for the Categorical Exclusion identified above | determined that the  |
| ASO NCO EA or EIS Recommendation:   |  |
| Class of Action:  |  |
| Signature: Date:  | The state of the s |
| Peter R. Siebach Argonne Site Office NCO  |  |

##