

U.S. Department of Energy Categorical Exclusion Determination Form



| Comments: | | | Webmaster: | | |
|--|--|--|---|---|--|
| ORO NEPA Compliance Officer | Gary | S. Hartman | Date Determined: | 9/16/2010 | |
| Compliance Officer (as authorized ur | nder DOE Orde | er 451.1B), I have dete | (or attached) concerning the proposed action mined that the proposed action fits within the net, and the proposed action is hereby category. | specified | |
| including DOE and/or Executive Order treatment facilities, but may include a CERCLA-excluded petroleum and naturn unpermitted releases; or adversely a B.(4)) of Appendix B to Subpart D of may affect the significance of the envisionificant impacts, is not related to 0 1506.1 or 10 CFR 1021.211. | ers; require siti such categorica atural gas prod ffect environm 10 CFR 1021) vironmental eff other proposed | ng, construction, or ma ally excluded facilities; ucts that pre-exist in the entally sensitive resour . Furthermore, there arects of the action; this actions with cumulative | y, or permit requirements for environment, sa for expansion of waste storage, disposal, rec disturb hazardous substances, pollutants, con e environment such that there would be unco ces (including but not limited to those listed in e no extraordinary circumstances related to the action is not "connected" to other actions with ely significant impacts, and is not precluded by | novery, or entaminants, or entrolled or en paragraph his action that en potentially by 40 CFR | |
| *-For the complete DOE National En | vironmental Pc | olicy Act regulations req | arding categorical exclusions, see Subpart D | of 10 CFR10 2 ⁻ | |
| Categorical Exclusion(s) Applie | ed: B5.1 | | | | |
| Conditions: Historic preservati | ion clause a | pplies to this appli | cation (Public Services Building [190 | 0]) | |
| upgrades/replacement, installar installation of a demand ventila | tion of motion tion control, rols in mech | on sensors, energy and 2) energy effi anical room and ir | Iding: lighting retrofits/improvement management system improvements ciency building retrofits at the Public stall web-based direct-digital controly condensing hot water boilers. | s, and Services | |
| Proposed Action or Project Des | scription | | American Recovery and Reinvestme | ent Act: | |
| Location: | County | Elkhart | IN | | |
| Project Title | IN-Count | y-Elkhart | | | |
| Program or Field Office: | Energy E | fficiency and Cons | ervation Block Grant Program | | |