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United States Department of Energy Office of the Deputy General Counsel

FACSIMILE TRANSMISSION FORM

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Date Nov. 21, 2002

Pages: 4 (including cover page)

Message:

Here is a first chunk of RMRR preamble pages with DOE edits. The

remaining pages with our edits will be sent to you in a few minutes. Thanks.

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ENVIRONMENTAL PROTECTION AGENCY

40 CFR Parts 51 and 52

[FRL-6212-3]

Prevention of Significant Deterioration (PSD) and Non-attainment New Source Review (NSR): Routine Maintenance, Repair and

Replacement

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed Rule.

SUMMARY: The EPA is proposing revisions to the regulations governing the NSR programs, mandated by parts C and D of title I These proposed changes reflect the of the Clean Air Act (Act). EPA's consideration of the discussions and recommendations of the President's National Energy Policy Report and from (NEP), EPA's Report to the President on the impact of NSR pursuant to the NEP EPA's recommended changes to NSR based on the Report findings and discussions with various stakeholders including representatives from industry, State and local governments, and environmental groups. The proposed changes provide a future category of activities that would be considered to be routine maintenance, repair and replacement (RMR&R) under the NSR program. The changes are intended to provide greater regulatory certainty without sacrificing the current level of environmental protection

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TX. VIII. Statutory Authority

I. Purpose

We are proposing a change to the NSR program to provide specific categories of activities that EPA will be-consider RMR&R in the future. We are seeking comment on all aspects of our proposed approaches to defining specifying categories of RMR&R activities under the NSR program, and on other options considered. These approaches would be voluntary, in that owners or operators could opt to remeat using the current procedures for determining what activities constitute RMRR at their facilities. This proposal seeks public comments in accordance with Section 307(d) of the Clean Air Act and should not be used of cited in any litigation as the final position of the Agency.

II. Background

A. How does the process of using the RMR&R exclusion currently work?

Under <u>the changes promulgated today to 40 CFR parts 51 and</u> 52, "major modification" is defined as any physical change <u>in or</u> change in the method of operation <u>of a major stationary source</u> that would result in<u>: (1) a significant emissions increase of a</u> <u>regulated NSR pollutant; and (2)</u> a significant net emissions increase of <u>any regulated that</u> pollutant <u>from the major stationary</u> <u>source</u>. Owners/operators of major stationary sources are

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required to obtain a major NSR permit prior to beginning <u>actual</u> construction of a modification that meets this definition. The regulations exclude certain activities from the definition of "major modification." One such exclusion is for RMR&R activities; however, there regulations do not define this term. (See 40 CFR 51.165(a) (1) (v) (C) (<u>1</u>), 51.166(b) (2) (iii) (<u>a</u>), 52.21(b) (2) (iii) (<u>a</u>) and 52.24(f) (5) (iii) (<u>a</u>).

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Under our current approach, the RMR&R exclusion is applied on a case-by-case basis. In interpreting this exclusion, we have followed certain criteria. The preamble to the 1992 "WEPCO Rule" (57 FR 32314) and applicability determinations made to date describe our current approach to assessing what activities constitute RMR&R. These applicability determinations are available electronically from the Region 7 NSR Policy and Guidance Database (http://www.epa.gov/Region7/programs/artd/air/nsr/nsrpg.htm). summarize these documents, we including-its cost, and frequency. No single fact determination, and many may be interrelated. If an owner/operatorowner or operator is uncertain whether he or she is applying the NSR regulations correctly, we encourage the owner/operatorowner or operator to consult the appropriate permittingreviewing authority for assistance.

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