Dated: June 18, 2012.

#### Joseph T. Rannazzisi,

Deputy Assistant Administrator, Office of Diversion Control, Drug Enforcement Administration.

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### **DEPARTMENT OF JUSTICE**

## **Drug Enforcement Administration**

Manufacturer of Controlled Substances; Notice of Application; ISP Inc.

Pursuant to § 1301.33(a), Title 21 of the Code of Federal Regulations (CFR), this is notice that on April 30, 2012, ISP Inc., 238 South Main Street, Assonet, Massachusetts 02702, made application by renewal to the Drug Enforcement Administration (DEA) as a bulk manufacturer of the basic classes of controlled substances:

Drug	Schedule
2,5-Dimethoxyamphetamine (7396).	1
Amphetamine (1100) Phenylacetone (8501)	II II

The company plans to manufacture bulk API, for distribution to its customers. The bulk 2,5-Dimethoxyamphetamine will be used for conversion into non-controlled substances.

Any other such applicant, and any person who is presently registered with DEA to manufacture such substances, may file comments or objections to the issuance of the proposed registration pursuant to 21 CFR 1301.33(a).

Any such written comments or objections should be addressed, in quintuplicate, to the Drug Enforcement Administration, Office of Diversion Control, Federal Register Representative (ODL), 8701 Morrissette Drive, Springfield, Virginia 22152; and must be filed no later than August 27, 2012.

Dated: June 18, 2012.

# Joseph T. Rannazzisi,

Deputy Assistant Administrator, Office of Diversion Control, Drug Enforcement Administration.

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### **DEPARTMENT OF LABOR**

## Office of the Secretary

Agency Information Collection Activities; Submission for OMB Review; Comment Request; Occupational Noise Exposure

**ACTION:** Notice.

SUMMARY: The Department of Labor (DOL) is submitting the Mine Safety and Health Administration (MSHA) sponsored Information Collection Request (ICR) titled, "Occupational Noise Exposure," to the Office of Management and Budget (OMB) for review and approval for continued use in accordance with the Paperwork Reduction Act (PRA) of 1995 (44 U.S.C. 3501 et seq.).

**DATES:** Submit comments on or before July 26, 2012.

ADDRESSES: A copy of this ICR with applicable supporting documentation; including a description of the likely respondents, proposed frequency of response, and estimated total burden may be obtained from the RegInfo.gov Web site, http://www.reginfo.gov/public/do/PRAMain, on the day following publication of this notice or by contacting Michel Smyth by telephone at 202–693–4129 (this is not a toll-free number) or sending an email to DOL PRA PUBLIC@dol.gov.

Submit comments about this request to the Office of Information and Regulatory Affairs, Attn: OMB Desk Officer for DOL–MSHA, Office of Management and Budget, Room 10235, New Executive Office Building, Washington, DC 20503, Telephone: 202–395–6929/Fax: 202–395–6881 (these are not toll-free numbers), email: OIRA submission@omb.eop.gov.

**FOR FURTHER INFORMATION CONTACT:** Contact Michel Smyth by telephone at 202–693–4129 (this is not a toll-free number) or by email at *DOL PRA PUBLIC@dol.gov.* 

**SUPPLEMENTARY INFORMATION:** Noise is a harmful physical agent and one of the most pervasive health hazards in mining. Repeated exposure to high levels of sound over time causes occupational noise-induced hearing loss (NIHL), a serious, often profound physical impairment in mining, with far-reaching psychological and social effects. NIHL can be distinguished from aging and other factors that can contribute to hearing loss and it can be prevented. According to the National Institute for Occupational Safety and Health, NIHL is among the top ten leading occupational illnesses and injuries.

For many years, NIHL was regarded as an inevitable consequence of working in a mine. Mining, an intensely mechanized industry, relies on drills, crushers, compressors, conveyors, trucks, loaders, and other heavy-duty equipment for the excavation, haulage, and processing of material. This equipment creates high sound levels, exposing machine operators as well as miners working nearby. The MSHA, Occupational Safety and Health Administration, military, and other organizations around the world have established and enforced standards to reduce the loss of hearing. Quieter equipment, isolation of workers from noise sources, and limiting the time workers are exposed to noise are among the many well-accepted methods that will prevent the costly incidence of NIHL.

Records of miner exposures to noise are necessary so that mine operators and the MSHA can evaluate the need for and effectiveness of engineering controls, administrative controls, and personal protective equipment to protect miners from harmful levels of noise that can result in hearing loss. However, the Agency believes that extensive records for this purpose are not needed. These requirements are a performanceoriented approach to monitoring. Records of miner hearing examinations enable mine operators and the MSHA to ensure that the controls are effective in preventing NIHL for individual miners. Records of training are needed to confirm that miners receive the information they need to become active participants in hearing conservation

These information collections are subject to the PRA. A Federal agency generally cannot conduct or sponsor a collection of information, and the public is generally not required to respond to an information collection, unless it is approved by the OMB under the PRA and displays a currently valid OMB Control Number. In addition, notwithstanding any other provisions of law, no person shall generally be subject to penalty for failing to comply with a collection of information if the collection of information does not display a valid OMB Control Number. See 5 CFR 1320.5(a) and 1320.6. The DOL obtains OMB approval for this information collection under OMB Control Number 1219-0120. The current OMB approval is scheduled to expire on June 30, 2012; however, it should be noted that existing information collection requirements submitted to the OMB receive a month-to-month extension while they undergo review. For additional information, see the