

Signed at Washington, D.C. this 11th day of July 1996.

Shelby Hallmark,

Acting Director, Office of Workers' Compensation Programs.

[FR Doc. 96-18048 Filed 7-15-96; 8:45 am]

BILLING CODE 4510-27-M

Bureau of Labor Statistics

Proposed Collection; Comment Request

ACTION: Notice.

SUMMARY: The Department of Labor, as part of its continuing effort to reduce paperwork and respondent burden, conducts a pre-clearance consultation program to provide the general public and Federal agencies with an opportunity to comment on proposed and/or continuing collections of information in accordance with the Paperwork Reduction Act of 1995 (PRA95) [44 U.S.C. 3506(c)(2)(A)]. This program helps to ensure that requested data can be provided in the desired format, reporting burden (time and financial resources) is minimized, collection instruments are clearly understood, and the impact of collection requirements on respondents can be properly assessed. Currently, the Bureau of Labor Statistics (BLS) is soliciting comments concerning the proposed revision of the "Point of Purchase Survey." A copy of the proposed information collection request (ICR) can be obtained by contacting the individual listed below in the addressee section of this notice.

DATES: Written comments must be submitted to the office listed in the addressee section below on or before September 16, 1996.

BLS is particularly interested in comments which help the agency to:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and
- Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or

other forms of information technology, e.g., permitting electronic submissions of responses.

ADDRESSEE: Send comments to Karin G. Kurz, BLS Clearance Officer, Division of Management Systems, Bureau of Labor Statistics, Room 3255, 2 Massachusetts Avenue N.E., Washington, D.C. 20212. Ms. Kurz can be reached on 202-606-7628 (this is not a toll free number).

SUPPLEMENTARY INFORMATION:

I. Background

The purpose of this survey is to develop and maintain a timely list of retail, wholesale, and service establishments where urban consumers shop for specified items. This information is used as the sampling universe for selecting establishments at which prices of specific items are collected and monitored for use in calculating the Consumer Price Index (CPI). The survey has been ongoing since 1980 and also provides expenditure data which allows items that are priced in the CPI to be properly weighted.

II. Current Actions

Starting in 1997, the survey will be administered quarterly and entirely via a computer-assisted-telephone-interview, as opposed to the current practice of an annual personal-visit interview. This revised collection methodology is more flexible and creates the possibility of introducing new products into the Consumer Price Index in a more timely manner. Furthermore, the cost efficiency of telephone interviewing permits data collection in all sampling areas each year, rather than the current practice of collecting data in only 20 percent of all sampling areas each year. This new sample design will produce an overall CPI market basket that is more reflective of the prices faced and the establishments visited by urban consumers.

Type of Review: Revision of a currently approved collection.

Agency: Bureau of Labor Statistics.

Title: Point of Purchase Survey.

OMB Number: 1220-0044.

Affected Public: Individuals or households.

Total Respondents: 18,018.

Frequency: Quarterly.

Total Responses: 32,760.

Average Time Per Response: 12 Minutes.

Estimated Total Burden Hours: 6,552 Hours.

Total Burden Cost (capital/startup): \$0.

Total Burden Cost (operating/maintenance): \$0.

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 also will become a matter of public record.

Signed at Washington, D.C., this 10th day of July, 1996.

Peter T. Spolarich,

Chief, Division of Management Systems, Bureau of Labor Statistics.

[FR Doc. 96-18046 Filed 7-15-96; 8:45 am]

BILLING CODE 4510-24-M

Mine Safety and Health Administration

Proposed Information Collection Request Submitted for Public Comment and Recommendations; Main Fan Maintenance Record

ACTION: Notice.

SUMMARY: The Department of Labor, as part of its continuing effort to reduce paperwork and respondent burden conducts a preclearance consultation program to provide the general public and Federal agencies with an opportunity to comment on proposed and/or continuing collections of information in accordance with the Paperwork Reduction Act of 1995 (PRA95) [44 U.S.C. 3506(c)(2)(A)]. This program helps to ensure that requested data can be provided in the desired format, reporting burden (time and financial resources) is minimized, collection instruments are clearly understood, and the impact of collection requirements on respondents can be properly assessed.

Currently, the Mine Safety and Health Administration (MSHA) is soliciting comments concerning the proposed new/revision/extension/reinstatement of the information collection related to the Main Fan Maintenance Record. MSHA is particularly interested in comments which:

*Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;

*Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;

*Enhance the quality, utility, and clarity of the information to be collected; and

*Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated,

electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submissions of responses.

A copy of the proposed information collection request can be obtained by contacting the employee listed below in the contact section of this notice.

DATES: Submit comments on or before September 16, 1996.

ADDRESSES: Written comments shall be mailed to Patricia W. Silvey, Director, Office of Standards, Regulations, and Variances, 4015 Wilson Boulevard, Room 627, Arlington, VA 22203-1984. Commenters are encouraged to send their comments on a computer disk, or via E-mail to psilvey@msha.gov, along with an original printed copy. Ms. Silvey can be reached at (703) 235-1910 (voice) or (703) 235-5551 (facsimile).

FOR FURTHER INFORMATION CONTACT: George M. Fesak, Director, Office of Program Evaluation and Information Resources, U.S. Department of Labor, Mine Safety and Health Administration, Room 715, 4015 Wilson Boulevard, Arlington, VA 22203-1984. Mr. Fesak can be reached at gfsak@msha.gov (Internet E-mail), (703) 235-8378 (voice), or (703) 235-1563 (facsimile).

SUPPLEMENTARY INFORMATION:

I. Background

Sections 303(a), and (g) of the Federal Mine Safety and Health Act of 1977 authorize the recordkeeping and reporting requirements implemented in 30 CFR 57, Subpart G-Ventilation, Section 57.8525. The main fans are the major life support system to the entire underground mining operation. The air flow provided by the fans assures fresh air to the miners at working faces, reduces the chance of the air reaching threshold limit values of airborne contaminants, and dilutes accumulations of possible explosive gases.

II. Current Actions

MSHA is seeking to continue the requirement for a regular fan maintenance schedule to assure an uninterrupted supply of air in the mine.

Type of Review: Extension.

Agency: Mine Safety and Health Administration.

Title: Main Fan Maintenance Record.
OMB Number: 1219-0012.

Affected Public: Business or other for-profit.

Cite/Reference/Form/etc: 30 CFR 57.8525.

Total Respondents: 212.

Frequency: Weekly occasion/etc.

Total Responses: 10,600.

Average Time per Response: 0.017 hours.

Estimated Total Burden Hours: 180 hours.

Estimated Total Burden Cost: 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: July 10, 1996.

George M. Fesak,

Director, Program Evaluation and Information Resources.

[FR Doc. 96-18047 Filed 7-15-96; 8:45 am]

BILLING CODE 4510-43-M

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 96-074]

Government-Owned Inventions; Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent Trademark Office, and are available for licensing.

Copies of patent applications cited are available from the Office of Patent Counsel, Ames Research Center. Claims are deleted from the patent applications to avoid premature disclosure.

DATE: July 16, 1996.

FOR FURTHER INFORMATION CONTACT: Ken Warsh, Patent Counsel, Ames Research Center, Mail Code 202A-3, Moffett Field, CA 94035; telephone (415) 604-5104, fax (415) 604-1592.

NASA Case No. ARC-12,052-1GE: A Technique for the Areal Measurement of Surface Stress Vectors Using Liquid Crystal Coatings;

NASA Case No. ARC-12,071-1GE: Source Doubles Diagram Model Processing Method;

NASA Case No. ARC-12,015-2GE: Image Data Compression Having Minimum Perceptual Error (Continuation in Part);

NASA Case No. ARC-12,069-1GE: Environmentally Friendly Deicing Fluid;

NASA Case No. ARC-12,011-2SB: Process to Prepare Uniform Low Density Structural Ceramic Alator System (Continuation in Part);

NASA Case No. ARC-11,992-2GE: Rotorcraft Blade Vortex International Controller (Continuation in Part);

NASA Case No. ARC-11,978-2SB: Flexible Ceramic Thermal Protection System Resistant to High Acoustic Noise (Continuation in Part);

NASA Case No. ARC-14,008-1GE: Non Linear Wind Tunnel Modeling and Analysis Technology;

NASA Case No. ARC-12,110-1LE: Wing Tip Fence for Reduction of Lift Generated Airframe Noise;

NASA Case No. ARC-12,080-1GE: Temporal Resolution Process for Enhanced Visual Displays;

NASA Case No. ARC-12,097-1LE: Hierarchical Network Management System;

NASA Case No. ARC-12,072-1SB: Contactless Magnetic Slip Ring;

NASA Case No. ARC-14,027-1GE: Hybrid Flexible and Rigid Ceramic Insulation;

NASA Case No. ARC-14,057-1GE: Photonic Switching Device Using Light Bullets;

NASA Case No. ARC-14,029-1SB: Surface Modification for Efficient Waterproofing;

NASA Case No. ARC-14,063-1GE: Method and Apparatus for Monitoring of Daily Activity in Terms of Ground Reaction Forces;

NASA Case No. ARC-11,890-2GE: Far Infrared Diffuses Refractor (Continuation in Part);

NASA Case No. ARC-14,048-1GE: Autogenic Feedback Training;

NASA Case No. ARC-14,030-1GE: Nose Cap Heat Shield;

NASA Case No. ARC-14,031-1GE: Leading Edge Heat Shield Configuration for Vehicles During Atmospheric Entry at Hypersonic Speed;

NASA Case No. ARC-14,043-1GE: Virtual Window for Vehicle Displays;

NASA Case No. ARC-14,061-1GE: Viscoelastic Dovetail Damper for Rotor Blades;

NASA Case No. ARC-12,092-1SB: Fiber Optic Lock;

NASA Case No. ARC-12,099-1GE: Noise Reducing Screens for in Flow Pressure Sensors or Microphones;

NASA Case No. ARC-12,069-2GE: Environmentally Friendly Anti Icing and Deicing Fluid (Continuation in Part);

NASA Case No. ARC-069-3GE: Environmentally Friendly Anti Icing and Deicing Fluid (Foreign Filed Patent);

NASA Case No. ARC-12,087-1SB: Zirconium Hafnium Ceramic Composites for Enhanced Ablation Resistance;

NASA Case No. ARC-12,081-1CU: Durable Advanced Flexible Reuseable Surface Insulation;

NASA Case No. ARC-14,054-1GE: An Algorithm for Treating Systematic Errors in Data from Imaging Interferometers;