

Cisne Cargo Corporation, 5435 NW 72nd Ave., Miami, FL 33166, Officer: Luis A. Pinedo, President

Dated: January 19, 1995.

By the Federal Maritime Commission.

Joseph C. Polking,

Secretary.

[FR Doc. 95-1802 Filed 1-24-95; 8:45 am]

BILLING CODE 6730-01-M

Ocean Freight Forwarder License Revocations

Notice is hereby given that the following ocean freight forwarder licenses have been revoked by the Federal Maritime Commission pursuant to section 19 of the Shipping Act of 1984 (46 U.S.C. app. 1718) and the regulations of the Commission pertaining to the licensing of ocean freight forwarders, 46 CFR Part 510.

License Number: 2869

Name: E.D.R. International, Inc.

Address: 5520 NW, 35th Ave., Miami, FL 33142

Date Revoked: December 14, 1994

Reason: Failed to maintain a valid surety bond.

License Number: 1644

Name: Curtis & Churchill, Inc.

Address: 142-32 29th Ave., Flushing, NY 11354

Date Revoked: December 15, 1994

Reason: Surrendered license voluntarily.

License Number: 1112

Name: Circle Airfreight Corp.

Address: 260 Townsend Street, San Francisco, CA 94107

Date Revoked: December 19, 1994

Reason: Surrendered license voluntarily.

License Number: 2632

Name: Max Gruenhut International, Inc.

Address: 260 Townsend Street, San Francisco, CA 94107

Date Revoked: December 19, 1994

Reason: Surrendered license voluntarily.

License Number: 3796

Name: Eagle Freight Services, Inc.

Address: 534 Eccles Ave., So. San Francisco, CA 94080

Date Revoked: December 22, 1994

Reason: Failed to furnish a valid surety bond.

License Number: 2036

Name: Goth Transport Inc.

Address: 196 Birch Hill Rd., Locust Valley, NY 11560

Date Revoked: January 10, 1995

Reason: Surrendered license voluntarily.

License Number: 3866

Name: Blasi Forwarders & Services, Inc.

Address: 1325 N.W. 93rd Ct., Ste. B-112, Miami, FL 33172

Date Revoked: January 10, 1995

Reason: Surrendered license voluntarily.

Bryant L. VanBrakle,

Director, Bureau of Tariffs, Certification and Licensing.

[FR Doc. 95-1803 Filed 1-24-95; 8:45 am]

BILLING CODE 6730-01-M

FEDERAL RESERVE SYSTEM

Agency Forms Under Review

Background

Notice is hereby given of the final approval of proposed information collection(s) by the Board of Governors of the Federal Reserve System (Board) under OMB delegated authority, as per 5 CFR 1320.9 (OMB Regulations on Controlling Paperwork Burdens on the Public).

FOR FURTHER INFORMATION CONTACT:

Federal Reserve Board Clearance

Officer—Mary M. McLaughlin—
Division of Research and Statistics,
Board of Governors of the Federal Reserve System, Washington, D.C. 20551 (202-452-3829); for the hearing impaired only, telecommunications device for the deaf (TTD) (202/452-3544), Dorothea Thompson, Board of Governors of the Federal Reserve System, Washington, D.C. 20551.

OMB Desk Officer—Milo Sunderhauf—
Office of Information and Regulatory Affairs, Office of Management and Budget, New Executive Office Building, Room 3208, Washington, D.C. 20503 (202-395-7340)

Final approval under OMB delegated authority of the implementation of the following report:

1. Report title: Survey of Foreign Exchange and Derivatives Market Activity.

Agency form number: FR 3036a (version for financial institutions) and FR 3036c (version for brokers)

OMB Docket number: OMB 7100-0275

Frequency: One-time survey

Reporters: The foreign exchange turnover portion of the survey will include all financial institutions and brokers that are principals in the U.S. foreign exchange market. The derivatives portion of the survey would cover a small subset of this panel.

Annual reporting hours: 19,760

Estimated average hours per response:

Foreign exchange portion: 40 hours;
derivatives portion: 140 hours

Number of respondents: Financial firms: 204 respondents to the foreign

exchange portion, 70 respondents to the derivatives portion; Brokers: 17 respondents to the foreign exchange portion, 8 respondents to the derivatives portion

Small businesses are not affected.

General description of report: This information collection is voluntary and is authorized by law (12 U.S.C. 248(a), 353-359, and 3105(b)). Individual respondent data will be given confidential treatment under the Freedom of Information Act (5 U.S.C. 552(b)(4)).

SUMMARY: This survey of the foreign exchange and derivatives markets will be conducted in April 1995. The data collected from the survey will provide information about the size and structure of the global markets for foreign exchange and financial derivatives products. The survey will be conducted in coordination with other central banks, and aggregate results from each central bank's survey will be provided to the BIS for the production of global market statistics.

Board of Governors of the Federal Reserve System, January 19, 1995.

William W. Wiles,

Secretary of the Board.

[FR Doc. 95-1812 Filed 1-24-95; 8:45am]

BILLING CODE 6210-01-F

GENERAL SERVICES ADMINISTRATION

Interagency Committee for Medical Records (ICMR) Cancellation and Establishment of Medical Forms

AGENCY: General Services Administration.

ACTION: Notice.

SUMMARY: Standard Form 522, Medical Record—Request for Administration of Anesthesia and For Performance of Operations and Other Procedures is being cancelled and replaced by Optional Form 522, Medical Record—Request for Administration of Anesthesia and For Performance of Operations and Other Procedures. Several states have different requirements in order to meet the standards in providing informed consent for anesthesia and the performance of operations. A single standard form will not meet all of the states needs. Therefore SF 522 is being cancelled and replaced by OF 522 giving the agencies leeway when having to use a state form. The optional form is authorized for local reproduction. Upon request, a camera copy of OF 520 will be provided by the General Services

Administration (CARM), Attn.: Barbara Williams, (202) 501-0581.

FOR FURTHER INFORMATION CONTACT: Ms. Barbara Williams, General Services Administration, (202) 501-0581.

Dated: January 10, 1995.

Theodore D. Freed,

Chief, Forms Management Branch.

[FR Doc. 95-1826 Filed 1-24-95; 8:45 am]

BILLING CODE 6820-34-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health

[Announcement Number 521]

Occupational Radiation and Energy-Related Health Research Grants; Notice of Availability of Funds for Fiscal Year 1995

Introduction

The Centers for Disease Control and Prevention (CDC), National Institute for Occupational Safety and Health (NIOSH), announces that applications are being accepted for research projects relating to occupational safety and health concerns associated with occupational exposures to radiation and other hazardous agents at nuclear facilities and in other energy-related industries. Studies in the nuclear power industry and deliberate exposure of human subjects in radiation experiments are outside the scope of this announcement.

The Public Health Service (PHS) is committed to achieving the health promotion and disease prevention objectives of "Healthy People 2000," a PHS-led national activity to reduce morbidity and mortality and improve the quality of life. This announcement is related to the priority area of Occupational Safety and Health. (For ordering a copy of "Healthy People 2000," see the section "Where to Obtain Additional Information.")

Authority

This program is authorized under the Public Health Service Act, as amended, Section 301(a) (42 U.S.C. 241(a)) and the Occupational Safety and Health Act of 1970, Section 20(a) (29 U.S.C. 669[a]). The applicable program regulations are in 42 CFR Part 52.

Eligible Applicants

Eligible applicants include domestic and foreign non-profit and for-profit organizations, universities, colleges, research institutions, and other public

and private organizations, including State and local governments and small, minority and/or woman-owned businesses.

Smoke-Free Workplace

The Public Health Service strongly encourages all grant recipients to provide a smoke-free workplace and promote the non-use of all tobacco products. This is consistent with the PHS mission of promoting the protection and advancement of an individual's physical and mental health.

Availability of Funds

Approximately \$500,000 is available in FY 1995 to fund approximately 3 to 5 research project grants (R01). The amount of funding available may vary and is subject to change. Awards will range from \$25,000 to \$200,000 in total costs (direct and indirect) per year. Awards are expected to begin on or about September 1, 1995. Awards will be made for a 12-month budget period within a project period not to exceed 3 years. Continuation awards within the project period will be made on the basis of satisfactory progress and availability of funds.

Purpose

NIOSH will support applied field research projects to identify and investigate the relationships between health outcomes and occupational exposure to radiation and other hazardous agents; epidemiologic methods research relevant to energy-related occupational health research; and research related to assessing occupational exposures.

Programmatic Interest

The focus of grants should reflect the following topical areas, emphasizing field research: (1) Occupational exposure assessment, (2) radiation measurement issues, (3) non-cancer morbidity and mortality outcomes, (4) meta-analysis and combined analysis methodologies, (5) uncertainty analysis, (6) effects of measurement error on risk estimates, and (7) studies of current workers.

(1) Retrospective Exposure Assessment

Epidemiologic studies of occupational cohorts frequently involve, and can generally benefit from, retrospective exposure assessment to provide estimates of exposure or categorize groups of workers by common exposure. Exposure assessment in energy-related occupational epidemiology requires evaluating exposures to various hazards including ionizing and non-ionizing radiation, metals, acids, and solvents.

Grant opportunities encompass the fields of industrial hygiene and retrospective exposure assessment of health physics dosimetry. Research areas of general interest include: Methods to use limited data to best advantage; how to treat censored data in retrospective exposure assessment; uncertainty analysis techniques for industrial hygiene exposure data and health physics dosimetry; insight to sampling strategy design yielding a representative understanding of exposed groups; decision logic to select/use the most appropriate exposure metric for epidemiologic and risk assessment use; and, development approaches of "Homogeneous Exposed Groupings" and the advantages/limitations for epidemiologic use. Research opportunities of specific interest include: reconstruction and dose adjustment of historic film badges; exposure assessment for acid mists, carcinogenic solvents, exotic metals, and leukemogens; assessment of electromagnetic field exposure; and evaluation of biomarkers of exposure.

(2) Radiation Measurement Issues

This topic will focus on the applicability and utility of radiation dose data in epidemiological research. Examples of such issues include how to use nondetectable values and missing dose data in historical radiation exposure measurements, the accuracy of historical external dosimetry techniques (film and pocket dosimeters), combining external and internal doses into a useful index, historical bioassay, and radiochemistry techniques.

(3) Non-cancer Morbidity and Mortality Outcomes

The majority of analytical epidemiologic research of health effects of energy-related occupational and environmental exposures has focused historically on the assessment of the association between cancer mortality and exposure to ionizing radiation. Although the importance of this research should not be underestimated, it is essential that other potential adverse health effects, as well as other possible energy-related exposures, be thoroughly evaluated as well. Among these would be the possible effects of radiation on the reproductive, neurologic, and immune systems. Chemical exposures highly prevalent in Department of Energy facilities, such as beryllium and mercury, have also been associated with a variety of disease outcomes, particularly respiratory and neurologic in nature.