announcing the availability of additional data and the EPA's consideration of this new data, today's action does not create a mandate upon State, local, or tribal governments.

H. Executive Order 13045: Protection of Children From Environmental Health Risks and Safety Risks

Executive Order 13045 applies to any rule that the EPA determines (1) is economically significant as defined under Executive Order 12866, and (2) the environmental health or safety risk addressed by the rule has a disproportionate effect on children. If the regulatory action meets both criteria, the EPA must evaluate the environmental health or safety effects of the planned rule on children and explain why the planned regulation is preferable to other potentially effective and reasonably feasible alternatives considered by the EPA.

Today's action is not subject to Executive Order 13045 because it does not involve decisions on environmental health or safety risks that may disproportionately affect children.

I. Executive Order 13084: Consultation and Coordination With Indian Tribal Governments

Under Executive Order 13084, the EPA may not issue a regulation that is not required by statute, that significantly or uniquely affects the communities of Indian tribal governments, and that imposes substantial direct compliance costs on those communities unless the Federal government provides the funds necessary to pay the direct compliance costs incurred by the tribal governments, or the EPA consults with those governments. If the EPA complies by consulting, Executive Order 13084 requires the EPA to provide to the OMB, in a separately identified section of the preamble to the rule, a description of the extent of the EPA's prior consultation with representatives of affected tribal governments, a summary of the nature of their concerns, and a statement supporting the need to issue the regulation. In addition, Executive Order 13084 requires the EPA to develop an effective process permitting elected officials and other representatives of Indian tribal governments to provide meaningful and timely input in the development of regulatory policies on matters that significantly or uniquely affect their communities.

Today's action does not significantly or uniquely affect the communities of Indian tribal governments. The proposed rule, published on February 6,

1998, does not create mandates upon tribal governments. Because today's action announces the availability of additional data and the EPA's interpretation of that data, today's action does not create a mandate on tribal governments. Accordingly, the requirements of section 3(b) of Executive Order 13084 do not apply to this action.

J. National Technology Transfer and Advancement Act

Section 12(d) of the National **Technology Transfer and Advancement** Act (NTTAA) directs all Federal agencies to use voluntary consensus standards instead of government-unique standards in their regulatory activities unless to do so would be inconsistent with applicable law or otherwise impractical. Voluntary consensus standards are technical standards (e.g., materials specifications, test methods, sampling procedures, business practices) that are developed or adopted by one or more voluntary consensus standards bodies. Examples of organizations generally regarded as voluntary consensus standards bodies include the American Society for Testing and Materials (ASTM), the National Fire Protection Association (NFPA), and the Society of Automotive Engineers (SAE). The NTTAA requires Federal agencies like the EPA to provide Congress, through OMB, with explanations when an agency decides not to use available and applicable voluntary consensus standards.

Today's notice does not involve any new technical standards or the incorporation by reference of existing technical standards. Therefore, consideration of voluntary consensus standards is not relevant to this action.

Dated: January 7, 1999.

Robert Perciasepe,

Assistant Administrator, Office of Air and Radiation.

[FR Doc. 99-1031 Filed 1-14-99; 8:45 am] BILLING CODE 6560-50-U

FEDERAL MARITIME COMMISSION

46 CFR Part 520

[Docket No. 98-29]

Carrier Automated Tariff Systems

AGENCY: Federal Maritime Commission. **ACTION:** Proposed Rule; Correction.

SUMMARY: This document corrects Appendix A to part 520 in the proposed rule published December 21, 1998 (63 FR 70368). The proposed rule

concerned the requirements for carrier automated tariff systems in accordance with the Shipping Act of 1984, as modified by Public Law 105-258 (the Ocean Shipping Reform Act of 1988) and § 424 of Public Law 105-383 (the Coast Guard Authorization Act of 1998).

FOR FURTHER INFORMATION CONTACT: Bryant L. VanBrakle, Secretary, Federal Maritime Commission, 800 North Capitol St., NW, Washington, DC 20573, (202) 523–5725.

SUPPLEMENTARY INFORMATION: As published, the proposed rule, in error, omitted parts of Appendix A, Standard Terminology and Codes. The portions omitted contained the codes under the headings Inland Transportation Modes, Shipment Service Types, Freight Forwarder/Broker Type Codes and Tariff Type Codes. Accordingly, in the proposed rule beginning on page 70368 in the issue of December 21, 1998, make the following correction. Beginning on page 70379, Appendix A to part 520 is corrected to read as follows:

Appendix A—Standard Terminology and Codes

I. Publishing/Amendment Type Codes

Code Definition

- Increase.
- Change resulting in neither increase nor decrease in rate or charges
- Expiration (also use "A" if the deletion results in the application of a higher "cargo, n.o.s." or similar rate).

 New or initial matter.
- K Rate or change filed by a controlled common carrier member of a conference under independent action.
- M Transportation of U.S. Department of Defense cargo by American-flag common carriers.
- Addition of a port or point.
- Reduction.
- Special Case matter filed pursuant to Special Permission, Special Docket or other Commission direction, including filing of tariff data after suspension, such as for controlled carriers. Requires "Special Case Number.
- Terminal Rates, charges or provisions or canal tolls over which the carrier has no
- Withdrawal of an erroneous publication on the same publication date.
- Exemption for controlled carrier data in trades served exclusively by controlled carriers or by controlled carriers of states receiving most-favored-nation treatment.

II. Valid Unit Codes

Waight Units

KGS
KT
LBS
LT
ST
СВМ

Cubic feetCF7			Bushel	
Length Units	35FT 8′0″		Box, with Inner Cntn	
CentimetersCN	35FT Any Height 40FT 8'6"	35X	Bucket	
FeetF			Cabinet	
InchesIN	40FT 9'6" High Cube	40R	Can	
MetersN	1 40FT 8'0"		Carrier	
Measure Board Feet	40FT Any Height	40X	Case	
Thousand Board FeetMBI	₇ 42FT 8′6″		Cntnrs of Bulk Cargo	
Distance Units	42FT 9'0" High Cube		Carboy	
	42FT 9'6" High Cube		Can Case	
KilometersKN			Cheese	
MilesM	I 42FT Any Height 43FT 8'6"		Core	
Rate Basis	43FT 9'0" High Cube		Crate	
Ad ValoremAV	[/] 43FT 9'6" High Cube	43B	Cask	
EachEA	43FT 8′0″		Carton	
Lump SumLS		43X	Cylinder	CYL
Measure	_ 401 1 0 0		Dry Bulk	
Thousand Board FeetMBI Per ContainerPO	, Tor i o o ringir cubc		Double-length Rack	
WeightV	, 451 1 5 0 Tilgii Cube		Drum	
Weight/MeasureWN	, 401 1 0 0		Double-length Skid	
Container Size Codes	¹ 45FT Any Height 48FT 8'6''	45X 19	Double-length	
	AOET 0/0// III: who Cook a	40 48A	Flo-Bin	
Not Applicable	10FT 0/0// III al. Carla.	48R	Frame	
Less Than LoadLTI	40ET 0/0"		Flask	
10FT Any Height102	48FT Any Height		Forward Reel	
Weight Units	53FT 8′6″		Garment on Hanger	GOH
KilogramsKGS			Heads of Beef	
1000 Kgs (Metric Ton)K			Hogshead	
PoundsLBS			Hopper Car	
Long Ton (2240 LBS)LT	r	53X	Hopper Truck	
Short Ton (2000 LBS)ST	Container Type Codes		On Hanger/Rack in bx Half-Standard Rack	
Volume Units	Not Applicable	N/A	Half-Stand. Tote Bin	
Cubic meterCBM			Jar	
Cubic feetCF7			Keg	
Length Units	Drop Frame		Kit	
CentimetersCN	Flat Bed		Knockdown Rack	KRK
FeetF7	r 1at wack		Knockdown Tote Bin	
InchesIN	Garment Container		Liquid Bulk	LBK
Meters	Hardtop	HT	Lifts	
Measure Board Feet	Insulated		Log	
Thousand Board FeetMBI	Oman Tan		Loose	
	Dry	PC	Lift Van	
Distance Units	Platform		Multi-roll Pak	
KilometersKN			Noil	
MilesM			Nested	NST
Rates Basis	Top Loader		Pail	
Ad ValoremAV	Trailer Vehicle Racks		Packed—NOS	
EachEA	Contribute Towns and Code	V IC	Pieces	
Lump SumLS			Pirns	
Measure	11 1 0		Package Platform	
Thousand Board FeetMBI			Pipe Line	
Per Container			Pallet	
Weight/MeasureWN			Private Vehicle	POV
<u> </u>	Refrigerated		Pipe Rack	PRK
Container Size Codes	Ventilated		Quarters of Beef	
Not ApplicableN/A			Rail (semiconductor)	
Less Than LoanLTI		DAC	Rack	
10FT Any Height	0		Reel	
20FT 9'0" High Cube20			Reverse Reel	
20FT 9'6" High Cube20I			Sack	
20FT 8′0″20S			Shook	
20FT Any Height20ን	K Beam		Sides of Beef	
24FT 8′6″24			Skid	
24FT 9'0" High Cube24A			Skid, Elev, Lift Trk	
24FT 9'6" High Cube24F			Sleeve	
24FT 8'0"24S			Spin Cylinders	
24FT Any Height247 35FT 8'6"3			SpoolTube	
	лагус	ВлО	1 UDC	1 DE
35FT 9'0" High Cube35A	A Basket/Hamper	RSK	Tote Bin	TRN

Tank Car RailTKR
Tank TruckTKT Intermdl Trlr/CntnrTLD
TankTNK
TierceTRC
Trunk and ChestTRK
TrayTRY
Trunk, Salesmen SampTSS TubTUB
UnpackedUNP
UnitUNT
VehiclesVEH
Van PackVPK
On Own Wheels
WrappedWRP
Not ApplicableN/A
Shipment Stowage Location Codes
Not ApplicableN/A
On DeckOD
Bottom StowageBS
Hazard Codes
Not ApplicableN/A
IMD Stow Category AA
IMD Stow Category B
IMD Stow Category C
IMD Stow Category EE
HazardousHAZ
Non-HazardousNHZ
Stuffing/Stripping Modes
Not ApplicableN/A
MechanicalMECH
Hand LoadingHAND
Inland Transportation Modes
Not ApplicableN/A
Motor M Rail R
Motor M Rail R Barge B
Motor M Rail R Barge B Motor/Rail MR
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P Rail Yard R
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P Rail Yard R
Motor M Rail R Barge B Motor/Rail MR Mall/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Boor D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U
Motor M Rail R Barge B Motor/Rail MR Mail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X
Motor M Rail R Barge B Motor/Rail MR Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes
Motor M Rail R Barge B Motor/Rail MR Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Door D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes Not Applicable N/A
Motor M Rail R Barge B Motor/Rail MR Mal/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Boor D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes Not Applicable N/A Freight Forwarder FF
Motor M Rail R Barge B Motor/Rail MR Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Boor D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes Not Applicable N/A Freight Forwarder FF Customs House Broker CB
Motor M Rail R Barge B Motor/Rail MR Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Boor D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes Not Applicable N/A Freight Forwarder FF Customs House Broker CB Other OTH
Motor M Rail R Barge B Motor/Rail MR Rail/Motor RM Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Boor D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes Not Applicable N/A Freight Forwarder FF Customs House Broker CB Other OTH Tariff Type Codes
Motor M Rail R Barge B Motor/Rail MR Motor/Barge MB Barge/Motor BM Rail/Barge RB Barge/Rail BR Shipment Service Types Barge B Boor D House H Motor M Ocean Port O Pier P Rail Yard R Container Station S Terminal T Container Yard Y Rail Siding U Team Tracks X Freight Forwarder/Broker Type Codes Not Applicable N/A Freight Forwarder FF Customs House Broker CB Other OTH Tariff Type Codes BL Bill of Lading Tariff EI Equipment Interchange Agreement Tariff
Motor
Motor
Motor

SC.....Service Contracts

Bryant L. VanBrakle,

Secretary.

[FR Doc. 99–901 Filed 1–14–99; 8:45 am] BILLING CODE 6730–01–M

DEPARTMENT OF DEFENSE

48 CFR Parts 204, 212, 213, 252, and 253

[DFARS Case 98-D027]

Defense Federal Acquisition Regulation Supplement; Taxpayer Identification Numbers and Commercial and Government Entity Codes

AGENCY: Department of Defense (DoD). **ACTION:** Proposed rule with request for comments.

SUMMARY: The Director of Defense Procurement is proposing to amend the Defense Federal Acquisition Regulation Supplement (DFARS) to add procedures for reporting payment information to the Internal Revenue Service (IRS); to revise the procedures for obtaining Taxpayer Identification Numbers (TINs) and Commercial and Government Entity (CAGE) codes when contractors are required to register in the Central Contractor Registration (CCR) database; and to make editorial changes.

DATES: Comments on the proposed rule should be submitted in writing to the address identified below on or before March 16, 1999, to be considered in the formulation of the final rule.

ADDRESSES: Interested parties should submit written comments on the proposed rule to: Defense Acquisition Regulation Council, Attn: Ms. Sandra G. Haberlin, PDUSD (A&T) DP (DAR), IMD 3D139, 3062 Defense Pentagon, Washington, DC 20301-3062. Telefax number (703) 602-0350. E-mail comments submitted over the Internet should be addressed to: dfars@acq.osd.mil. Please cite DFARS Case 98–D027 in all correspondence related to this issue. E-mail correspondence should cite DFARS Case 98-D027 in the subject line. FOR FURTHER INFORMATION CONTACT: Ms. Sandra G. Haberlin, (703) 602-0131. SUPPLEMENTARY INFORMATION:

A. Background

This proposed rule adds procedures for reporting payment information to the IRS; revises the procedures for obtaining TIN and CAGE codes when contractors are required to register in the CCR database; and makes a number of editorial changes.

1. Reporting payment information to the IRS. This DFARS rule supplements the FAR interim rule (Case No. 97–003) published as Item I of FAC 97–09 on October 30, 1998 (63 FR 58586).

a. The FAR rule renumbered and retitled FAR 4.903, Payment information, as FAR 4.904, Reporting payment information to the IRS; and deleted the list, previously located at FAR 4.903(b), of the types of payments that are exempt from reporting payment information to the IRS on Form 1099. The list was deleted as being unnecessary to include in the FAR because the payment office is responsible for submitting Form 1099

reports to the IRS.

b. This rule adds a new section at DFARS 204.904, Reporting payment information to the IRS. This section contains a list that is similar to the one previously found in the FAR, but the DFARS list has been updated to comply with the Taxpayer Relief Act of 1997 (Pub. L. 105-32). Section 1022 of the Act amends 26 U.S.C. 6041A to add payments under certain classified contracts to the list of exceptions, and to remove payments for services provided by corporations from the list. DFARS 204.904 also adds a requirement for the contracting officer to provide a statement to the payment office if the contractor is providing services subject to Form 1099 reporting to the IRS. This statement is not required if the contracting officer concludes that one of the exceptions listed at DFARS 204.904(1) applies. this procedure was added to the DFARS to facilitate issuance of Form 1099 reports by the payment office.

2. Procedures for obtaining TINs and CAGE code numbers when CCR applies. The FAR rule also modified the process for obtaining TINs, by permitting agencies to prescribe their own unique procedures for obtaining TINs from contractors and for providing the TINs to the payment office. DoD uses the CCR database for these purposes. DFARS 252.204-7004, Required Central Contractor Registration, requires most contractors doing business with DoD to register in the CCR database prior to award of a contract, basic agreement, basic ordering agreement, or blanket purchase agreement. As part of the registration process, contractors must provide their TINs and DoD-unique CAGE code numbers. DoD payment offices have access to this information through the CCR database. This DFARS rule clarifies that the contracting officer shall not use the solicitation provisions at FAR 52.204-3, Taxpayer Identification, and DFARS 252.204-7001, Commercial and Government