of Virginia. Moreover, the Coast Guard will issue a Broadcast Notice to Mariners via VHF–FM marine channel 16 about the zone, and the rule will allow vessels to seek permission to enter the zone.

B. Impact on Small Entities

Because the Coast Guard has determined that this final rule is exempt from notice and comment rulemaking requirements, the provisions of the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*) do not apply to this action.

C. Collection of Information

This rule will not call for a new collection of information under the Paperwork Reduction Act of 1995 (44 U.S.C. 3501–3520).

D. Federalism and Indian Tribal Governments

A rule has implications for federalism under Executive Order 13132, Federalism, if it has a substantial direct effect on the States, on the relationship between the National Government and the States, or on the distribution of power and responsibilities among the various levels of government. We have analyzed this rule under that Order and have determined that it is consistent with the fundamental federalism principles and preemption requirements described in Executive Order 13132.

Also, this rule does not have tribal implications under Executive Order 13175, Consultation and Coordination with Indian Tribal Governments, because it does not have a substantial direct effect on one or more Indian tribes, on the relationship between the Federal Government and Indian tribes, or on the distribution of power and responsibilities between the Federal Government and Indian tribes.

E. Unfunded Mandates Reform Act

The Unfunded Mandates Reform Act of 1995 (2 U.S.C. 1531–1538) requires Federal agencies to assess the effects of their discretionary regulatory actions. In particular, the Act addresses actions that may result in the expenditure by a State, local, or tribal government, in the aggregate, or by the private sector of \$100,000,000 (adjusted for inflation) or more in any one year. Though this rule will not result in such an expenditure, we do discuss the effects of this rule elsewhere in this preamble.

F. Environment

We have analyzed this rule under Department of Homeland Security Directive 023–01, Rev. 1, associated implementing instructions, and Environmental Planning COMDTINST

5090.1 (series), which guide the Coast Guard in complying with the National Environmental Policy Act of 1969 (42) U.S.C. 4321-4370f), and have determined that this action is one of a category of actions that do not individually or cumulatively have a significant effect on the human environment. This rule involves a 100yard safety zone around a vessel. It is categorically excluded from further review under paragraph L60(a) of Appendix A, Table 1 of DHS Instruction Manual 023-01-001-01, Rev. 1. A Record of Environmental Consideration supporting this determination is available in the docket. For instructions on locating the docket, see the **ADDRESSES** section of this preamble.

G. Protest Activities

The Coast Guard respects the First Amendment rights of protesters. Protesters are asked to call or email the person listed in the FOR FURTHER INFORMATION CONTACT section to coordinate protest activities so that your message can be received without jeopardizing the safety or security of people, places, or vessels.

List of Subjects in 33 CFR Part 165

Harbors, Marine safety, Navigation (water), Reporting and recordkeeping requirements, Security measures, Waterways.

For the reasons discussed in the preamble, the Coast Guard amends 33 CFR part 165 as follows:

PART 165—REGULATED NAVIGATION AREAS AND LIMITED ACCESS AREAS

■ 1. The authority citation for part 165 continues to read as follows:

Authority: 46 U.S.C. 70034, 70051, 70124; 33 CFR 1.05–1, 6.04–1, 6.04–6, and 160.5; Department of Homeland Security Delegation No. 00170.1, Revision No. 01.3.

■ 2. Add § 165.T05–0563 to read as follows:

§ 165.T05-0563 Safety Zone; M/V DALI, Moored in the Elizabeth River, Norfolk, VA.

- (a) *Location*. The following area is a safety zone: All waters of the Elizabeth River within 100 yards of the M/V Dali while it is moored in the Port of Virginia.
- (b) Definitions. As used in this section, designated representative means a Coast Guard Patrol Commander, including a Coast Guard coxswain, petty officer, or other officer operating a Coast Guard vessel and a Federal, State, and local officer designated by or assisting the Captain of the Port Virginia (COTP) in the enforcement of the safety zone.

- (c) Regulations. (1) Under the general safety zone regulations in subpart C of this part, you may not enter the safety zone described in paragraph (a) of this section unless authorized by the COTP or the COTP's designated representative.
- (2) To seek permission to enter, contact the COTP or the COTP's representative by VHF–FM Channel 16. Those in the safety zone must comply with all lawful orders or directions given to them by the COTP or the COTP's designated representative.
- (d) Enforcement officials. The U.S. Coast Guard may be assisted in the patrol and enforcement of the safety zone by Federal, State, and local agencies.
- (e) Enforcement period. This section will be enforced while the M/V Dali is moored at the Port of Virginia between June 21, 2024 and September 20, 2024.

Dated: June 18, 2024.

J.A. Stockwell,

Captain, U.S. Coast Guard, Captain of the Port, Sector Virginia.

[FR Doc. 2024–13887 Filed 6–24–24; 8:45 am]

BILLING CODE 9110-04-P

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 2

[GN Docket No. 23-65, IB Docket No. 22-271; FCC 24-28; FR ID 226526]

Single Network Future: Supplemental Coverage From Space; Space Innovation; Correction

AGENCY: Federal Communications Commission.

ACTION: Final rule; correcting amendments.

SUMMARY: The Federal Communications Commission (Commission) is correcting a final rule that appeared in the **Federal Register** on April 30, 2024.

DATES: This correction is effective June 25, 2024.

FOR FURTHER INFORMATION CONTACT: Jon Markman, Mobility Division, Wireless Telecommunications Bureau, Jonathan.Markman@fcc.gov or (202) 418–7090, or Merissa Velez, Space Bureau Satellite Programs and Policy Division, Merissa.Velez@fcc.gov or (202) 418–0751.

SUPPLEMENTARY INFORMATION: The FCC is correcting the Table of Allocations in 47 CFR 2.106. A rule the FCC published April 30, 2024, at 89 FR 34148 contained errors in the table formatting.

List of Subjects in 47 CFR Part 2

Communications, Satellites, Telecommunications.

Accordingly, 47 CFR part 2 is corrected by making the following correcting amendments:

PART 2—FREQUENCY ALLOCATIONS AND RADIO TREATY MATTERS; GENERAL RULES AND REGULATIONS

■ 1. The authority citation for part 2 continues to read as follows:

Authority: 47 U.S.C. 154, 302a, 303, and 336, unless otherwise noted.

■ 2. In § 2.106(a), revise pages 30, 36, 37, and 38 of the table to read as follows:

§2.106 Table of Frequency Allocations.

(a) * * *

BILLING CODE 6712-01-P

014-030	014-096 PIXEU MOBILE Mobile-satelite MG33A NG5 NG14 NG53 NG115 NG149	Nr Levices (15) Satelife Communications (25) Wheless Communications (27) LPTV, TV TranslatoriBooster (746 I on Power Auxiliary (744)
	090-750 FIXED MUBILE PROJUCASI ING Mobile-satellie MGSSA	Catelifie Communications (25) Wifeless Communications (27) LPTV and TV Translator (745)
	NG139 7789-775 7789-775 MOBILE MANIBARRIPHIP MCSSA NGSA NG159	Salelifie Communications (25) Public Safety Land Mobile (90R.)
	775-788 FIXED MODILE MODILE MODILE MODINE MODILE MODINE MODILE MODINE MODILE MO	Satelite Communications (25) Writeless Communications (27) LPTV and TV Translatur (74G)
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	806-809 LAND MOBILE	Public Salety Land Mobile (905)
	800-840 FIXED LAND MODILC Multile-saluditie MGS3A	Public Mobile (22) Catalite Communications (25) Private Land Mobile (90)
·	849-851 AERONAUTICAL MOBILE 861-864	Punic Junie (22)
	554-594 FIXED LAND MOBILE Mobile-rateline MCSSA	Future, Safety Latio Moone (903) Public Mobile (22) Safetifite Communications (25) Private 1 and Mobile (90)
	US116 US268	Page 30

	· ·	5,149 5,305 5,306 5,320
o 14-098 ERCUALUCAS I ING Fixed Mobile 5-293 5-308 5-308A 5-309 050-000 MODILE 5-3-17A ERCUALUCAS I ING FIXED	S.293 5.309 606-590 FIXED AVBILE 5.317A FROADCASTING	5.317 5.318
5.149 5.041 5.046 5.046 6.300 6.304 6.306 6.312 034-790 MOSILE extept estimation mobile 5.012A 5.017A ENCALUGATING	6.300 6.311A 6.312 750-302 FWED MOSIL Except seronautical mobile 5.3168 5.317A BROADCASTING	5.312 5.319 862-890 FIXED MOBILE 5.317A BROADCASTING 5.322 5.319 5.323

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5.289 5.341		5.289 5.341 5.384	5.341	5.341 US88	
1710-1930			1710-1761	1710-1780	
FIXED			FIXED MOBILE		
MOBILE: 5.384A 5.388A 5.388B		5.341 US91 US378 US385	MODIEE		
			1/761-1780	1	
			SPACE OPERATION		
			(Earth to space) G12		
			US91	5.341 US91 US378 US385	
			1/80-1850 HIXED	1/80-1850	
			MOBILE		
			SPACE OPERATION		
			(Earth-to-space) G42		
5.149 5.341 5.385 5.386 5.387 5			1850-2025	1850-2000	
1930-1970	1930-1970	1930-1970		FIXED MOBILE	RF Devices (15) Personal
FIXED	HIXEU:	HIXED		Mobile-satellite NC33A	Communications (24)
MOBILE: 5.388A 5.388B	MOBILE 5.388A 5.388B Mobile-satelite (Earth-to-space)	MOBILE 5.388A, 5.388B		MODIF-SAICHE 11000A	Satellite Communications (25
					Wireless Communications (27)
5.388 1970-1980	5.388	5.388			Fixed Microwave (101)
FIXED					
MOBILE 5.388A 5.388B					
5.398					
1980-2010			1		
FIXED					
MORII E					
MOBILE-SATELLITE (Earth-to-soa) 5.388, 5.389A, 5.389B, 5.389E	0e) 5.351A			2000-2020	
2010-2025	2010-2025	2010-2025	1	FIXED	Satellite Communications (25)
FIXED	FIXED	FIXED		MOBILE	Wireless Communications (27)
MOBILE: 5.388A 5.388B	MOBILE	MOBILE 5.388A, 5.388B		MOBILE-SATELLITE	
	MORII E-SATELLITE			(Earth-to-space) 2020-2025	
	(Earth-to-space)			FIXED	
5.388	5.388 5.389C 5.389E	5.388		MODILE	
2025-2110			2025-2110	2025-2110	
SPACE OPERATION (Earth-to-space) (space-to-space)		SPACE OPERATION (Earth to space) (space to space)	FIXED NG118	TV Auxiliary Broadcasting (74F)	
EARTH EXPLORATION-SATELLITE (Earth-to-space) (space-to-space) FIXED		EARTH EXPLORATION-SATELLITE	MOBILE 5.391	Cable TV Relay (78)	
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5.392			U5347	US346 US347	Page 36
		is one one			

Table of Frequency Allocations		2110-248	2110-2483.5 MHz (UHF)		Page 37
	International Table		United States Table	pes Table	FCC Rule Part(s)
Region 1 Table	Region 2 Table	Region 3 Table	Federal Table	Non-Federal Table	
2110-2120 FIXED			2110-2120	2110-2120 FIXED	Public Mobile (22)
MOBILE 5.388A 5.388B SPACE RESEARCH (deep space) (Earth-to-space)	e) (Earth-to-space)			MOBILE	Communications (27) Fixed Microwave (101)
5.388			US252	US252	
2120-2170 FIXED	2120-2160 Fiyen	2120-2170 FIYED	2120-2200	2120-2180 FIXED	
MOBILE 5.388A 5.388B	MOBILE 5.388A 5.388B Mobile-satelifie (space-to-Earth)	MOBILE 5.388A 5.388B		MOBILE	
	5.388				
	FIXED				
	MOBILE-SATELLITE (space-to-Earth)				
5.388	5.388 5.389C 5.389E	5.388		ACM	
FIXED			•	2180-2200	Safelia
MOBILE MOBILE-SATELLITE (space-to-Earth) 5.351A	Earth) 5.3511A			FIXED MOBILE	Communications (25)
5.388 5.389A 5.389F				MOBILE-SATELLITE (space-to-Earth)	Communications (27)
2200-2290 SPACE OPERATION (space-to-Earth) (space-to-space)	Earth) (space-to-space)		2200-2290 SPACE OPERATION (space-to-Earth)	2200-2290	
EARTH EXPLORATION-SATELLITE (space-to-Earth)	LITE (space-to-Earth) (space-to-space)		(space-to-space) US96		
MOBILE 5.391			(space-to-Earth) (space-to-space)		
SPACE RESEARCH (space-to-Earth) (space-to-space)	Earth) (space-to-space)		FIXED (line-of-sight only) MOBILE (line-of-sight only includes		
			aeronautical telemetry, but excluding		
			Right besting of mammed aircraft) 5.391 SPACE RESEARCH (space-to-Earth)		
			(space-to-space)		
5.392			5.392 US303	US96 US303	
2290-2300 CIVED			2290-2300 Erven	2290-2300 SOACE DESEABLE (Approximately	
MOBILE except aeronautical mobile	bile		MOBILE except aeronautical mobile	(space-to-Earth)	
SPACE RESEARCH (deep space) (space-to-Earth)	e) (space-to-Earth)		SPACE RESEARCH (deep space) (space-to-Earth)		
2300-2450	2300-2450		2300-2305	2300-2305	
FIXED	FIXED		G122	Amateur	Amateur Radio (97)
MUDBLE CORRE	MUBILE 3.384A RADIO IOCATION		2305-2310	2305-2310	
Radiolocation	Amateur			FIXED MOBILE except aeronautical mobile	Wireless Communications (27)
				Amateur	All Bloke Madio (97)
			US97 G122	US97	

				
		2310-2320	2310-2320	I
		Fixed	FIXED	Wireless
		Mobile US100	MOBILE	Communications (27)
			BROADCASTING-SATELLITE	1 ,
		Radiolocation G2		
			RADIOLOCATION	
		US97 US327	US97 US100 US327	
		2320-2345	2320-2345	
		Fixed	BROADCASTING-SATELLITE	Satellite
		Radiolocation G2		Communications (25)
		US327	US327	
		2345-2360	2345-2360	
		Fixed	FIXED	Wireless
		Mobile US100	MOBILE US100	Communications (27)
				Communications (21)
		Radiolocation G2	BROADCASTING-SATELLITE	
			RADIOLOCATION	
				I
				I
		US327	US327	
		2360-2390	2360-2390	
		MOBILE US276	MOBILE US276	Aviation (87)
			MOBILE USZ/0	
		RADIOLOCATION G2 G120		Personal Radio (95)
		Fixed		
		110404	110404	
		US101	US101	
		2390-2395	2390-2395	
		MOBILE US276	AMATEUR	Aviation (87)
			MOBILE US276	Personal Radio (95)
				Amateur Radio (97)
		US101	US101	Printage (1 (auto (ar)
		2395-2400	2395-2400	
			AMATEUR	Personal Radio (95)
			AMAILON	
		US101 G122	US101	Amateur Radio (97)
		2400-2417	2400-2417	
			AMATEUR	RF Devices (15)
		5.150 G122	5.150 5.282	ISM Equipment (18)
		2417-2450	2417-2450	Amateur Radio (97)
		Radiolocation G2	Amateur	I
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5.150 5.282 5.395	5.150 5.282 5.393 5.394	5.150	5.150 5.282	
2450-2483.5	2450-2483.5	2450-2483.5	2450-2483.5	
FIXED	FIXED	2 100 £ 100.0	FIXED	RF Devices (15)
MOBILE	MOBILE		MOBILE	ISM Equipment (18)
Radiolocation	RADIOLOCATION		Radiolocation	TV Auxiliary
				Broadcasting (74F)
				Private Land Mobile (90)
				Final Missesses (604)
				Fixed Microwave (101)
5.150	5.150	5.150 US41	5.150 US41	Page 38
				4

 $Federal\ Communications\ Commission.$

Marlene Dortch,

Secretary.

[FR Doc. 2024–13641 Filed 6–24–24; 8:45 am]

BILLING CODE 6712-01-C