7211; 31 U.S.C. 321(b); 50 U.S.C. 1601–1651, 1701–1706; Pub. L. 101–410, 104 Stat. 890 (28 U.S.C. 2461 note); 22 U.S.C. 8501–8551; 22 U.S.C. 8513a; 22 U.S.C. 8701–8795; E.O. 12613, 52 FR 41940, 3 CFR, 1987 Comp., p. 256; E.O. 12957, 60 FR 14615, 3 CFR, 1995 Comp., p. 332; E.O. 12959, 60 FR 24757, 3 CFR, 1995 Comp., p. 356; E.O. 13059, 62 FR 44531, 3 CFR, 1997 Comp., p. 217; E.O. 13599, 77 FR 6659, 3 CFR, 2012 Comp., p. 215; E.O. 13846, 83 FR 38939, 3 CFR, 2018 Comp., p. 854.

§ 560.215 [Amended]

- 4. In § 560.215:
- a. Remove "Note to paragraph (a) of § 560.215" and add "Note 1 to paragraph (a)" in its place.
- b. Remove "Note to paragraph (b) of § 560.215" and add "Note 2 to paragraph (b)" in its place.
- c. Remove "Note to paragraph (c) of § 560.215" and add "Note 3 to paragraph (c)" in its place.
- d. Remove "Note to § 560.215" and add "Note 4 to § 560.215" in its place.
- e. In newly designated note 4, remove "§ 560.701(a)(3) of this part" and add in its place "§ 560.701(a)(4)".
- 5. Amend § 560.539 as follows:
- a. In paragraph (a) introductory text, remove "United Nations," and add "United Nations and its Specialized Agencies, Programmes, Funds, and Related Organizations, including" in its place and add "Group" after "the World Bank".
- b. Add Note 1 to paragraph (a).

 The addition reads as follows:

§ 560.539 Official activities of certain international organizations.

(a) * * *

Note 1 to paragraph (a): For an organizational chart listing the Specialized Agencies, Programmes, Funds, and Related Organizations of the United Nations, see the following page on the United Nations website: http://www.unsceb.org/directory.

§ 560.701 [Amended]

■ 6. Amend § 560.701 by redesignating the second occurrence of paragraph (a)(3) as paragraph (a)(4).

Dated: September 28, 2020.

Andrea Gacki,

Director, Office of Foreign Assets Control. [FR Doc. 2020–21734 Filed 9–30–20; 8:45 am]

BILLING CODE 4810-AL-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

46 CFR Part 16

Chemical Drug Testing

CFR Correction

In Title 46 of the Code of Federal Regulations, Parts 1 to 40, revised as of October 1, 2019, on page 321, in § 16.113, paragraph (a), second sentence, remove the terms "documented and licensed" and add the term "credentialed" in their place.

[FR Doc. 2020–21805 Filed 9–30–20; 8:45 am]

BILLING CODE 1301-00-D

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 2

[ET Docket No. 19-289, WT Docket No. 17-200; DA 19-1326; FCC 20-67; FRS 17094]

Table of Frequency Allocations

AGENCY: Federal Communications Commission.

ACTION: Final rule; technical amendment.

SUMMARY: The Federal Communications Commission (Commission) previously published two documents revising portions of the Table of Frequency Allocations (Allocation Table). Because of the way the Allocation Table pages were printed in the Federal Register, they cannot be displayed in the CFR. This technical amendment corrects that printing error by republishing the affected pages. There is no new regulatory action involved; this is only a correction of a previous misprinting.

DATES: This technical amendment is effective October 1, 2020.

FOR FURTHER INFORMATION CONTACT: Tom Mooring, Office of Engineering and Technology, Policy and Rules Division, (202) 418–2450 or *Tom.Mooring@fcc.gov.*

SUPPLEMENTARY INFORMATION: The Federal Communications Commission recently published two documents in the Federal Register, each of which made revisions to the Table of Frequency Allocations (Allocation Table). The first publication, on June 26, 2020 (85 FR 38630), made nonsubstantive, editorial revisions to the

Table of Frequency Allocations (Allocation Table) and to various other Commission rules. Within that document, the following pages of the Allocation Table were published in a way that they could not be accurately displayed in the Code of Federal Regulations (CFR): 7-9, 19, 22-27, 29-34, and 38-68. Pages 52 and 53 were subsequently overwritten by a publication on July 24, 2020 (85 FR 44772) and published in a way that they could be accurately displayed in the CFR. The second publication, on July 16, 2020 (85 FR 43124), adopted rules for broadband license operations in the 897.5-900.5/936.5-939.5 MHz segment of the 900 MHz band (896-901/935-940 MHz), which necessitated a change to the Allocation Table. Within that document, pages 31 and 32 of the Allocation Table were published in a way that they could not be accurately displayed in the CFR. These pages replaced pages 31 and 32 that had been modified by 85 FR 38630. Finally, we correct the placement of footnote US64 in the 456-459 MHz band within the Federal Table, i.e., we place US64 in ascending numerical order. There is no new regulatory action involved in these revisions; the technical amendment only changes how the affected Allocation Table pages (7-9, 19, 22-27, 29-34, 38-51, and 54-68) are displayed.

List of Subjects in 47 CFR Part 2

Telecommunications.

Federal Communications Commission. **Marlene Dortch**,

Secretary.

Final Rules

For the reasons discussed in the preamble, the Federal Communications Commission amends 47 CFR part 2 as follows:

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. Section 2.106 is amended by revising pages 7 through 9, 19, 22 through 27, 29 through 34, 38 through 51, and 54 through 68 to read as follows:

$\S 2.106$ Table of Frequency Allocations.

* * * *

BILLING CODE 6712-01-P

Table of Frequency Allocations		3.23-5.73	3.23-5.73 MHz (HF)	Page 7
, ,	International Table		United States Table	FCC Rule Part(s)
Region 1 Table	Region 2 Table	Region 3 Table	Federal Table Non-Federal Table	
3.23-3.4 FIXED MOBILE except aeronautical mobile BROADCASTING 5.113 5.116 5.118			3.23-3.4 FIXED MOBILE except aeronautical mobile Radiolocation US340	Maritime (80) Aviation (87) Private Land Mobile (90)
3.4-3.5 AERONAUTICAL MOBILE (R)			3.4-3.5 AERONAUTICAL MOBILE (R) US283 US340	Aviation (87)
3.5-3.8 AMATEUR FIXED MOBILE except aeronautical mobile	3.5-3.75 AMATEUR 5.119	3.5-3.9 AMATEUR FIXED MOBILE	3.5-4 3.5-4 AMATEUR	Amateur Radio (97)
5.92 3.8-3.9 FIXED AERONAUTICAL MOBILE (OR) LAND MOBILE	3.75-4 AMATEUR FIXED MOBILE except aeronautical mobile (R)			
3.9-3.95 AERONAUTICAL MOBILE (OR) 5.123		3.9-3.95 AERONAUTICAL MOBILE BROADCASTING		
3.95-4 FIXED BROADCASTING	5.122 5.125	3.95-4 FIXED BROADCASTING 5.126	US340 US340	
4-4.063 FIXED MARITIME MOBILE 5.127 5.126			4-4.063 FIXED MARITIME MOBILE US340	Maritime (80)
4.063-4.438 MARITIME MOBILE 5.79A 5.109 5.110 5.130 5.131 5.132 5.128	.110 5.130 5.131 5.132		4.063-4.438 MARITIME MOBILE 5.79A 5.109 5.110 5.130 5.131 5.132 US82 US296 US340	Maritime (80) Aviation (87)
4.438-4.488 FIXED MOBILE except aeronautical mobile (R) Radiolocation 5.132A 5.132B	4.438.4.488 FIXED MOBILE except aeronautical mobile (R) RADIOLOCATION 5.132A	4.438-4.488 FIXED MOBILE except aeronautical mobile Radiolocation 5.132A	4.438-4.488 FIXED MOBILE except aeronautical mobile (R) RADIOLOCATION 5.132A US340	Maritime (80) Private Land Mobile (90)
4.488-4.65 FIXED MOBILE except aeronautical mobile (R)	(R)	4.488-4.65 FIXED MOBILE except aeronautical mobile	4.488-4.65 FIXED MOBILE except aeronautical mobile (R) US22_US340	Maritime (80) Aviation (87) Private Land Mobile (90)
4.65-4.7 AERONAUTICAL MOBILE (R)			4.65-4.7 AERONAUTICAL MOBILE (R) US282 US283 US340	Aviation (87)
4.74.75 AERONAUTICAL MOBILE (OR)			4.7-4.75 AERONAUTICAL MOBILE (OR) US340	

4.75-4.85	4.75-4.85	4.75-4.85	4.75-4.85		
FIXED	FIXED MOBIL E account contact time mobile (B)	FIXED BBOARCASTING 6 413	FIXED	(6	Maritime (80)
AEROINAU IICAL MOBILE (UR) LAND MOBILE	MOBILE except defortable (R) BROADCASTING 5.113	Land mobile	IMODILE except aeronautical mobile (r	()	FIIVALE LAND MODIIE (30)
BROADCASTING 5.113			US340		
4.85-4.995			4.85-4.995	4.85-4.995	
FIXED			FIXED	FIXED	Aviation (87)
LAND MOBILE			MOBILE		Private Land Mobile (90)
BRUADUASTING 5.113			US340	US340	
4.995-5.003 STANDARD FREQUENCY AND TIME SIGNAL (5 MHz)	ME SIGNAL (5 MHz)		4.995-5.005 STANDARD FREQUENCY AND TIME SIGNAL (5 MHz)	: SIGNAL (5 MHz)	
5.003-5.005 STANDARD FREQUENCY AND TIME SIGNAL	ME SIGNAL				
Space research			US1 US340		
5.005-5.06 FIXED			5.005-5.06 FIXED US22		Aviation (87)
BROADCASTING 5.113			US340		Private Land Mobile (90)
5.06-5.25 FIXED			5.06-5.25 FIXED 11922		Maritime (80)
Mobile except aeronautical mobile			Mobile except aeronautical mobile		Aviation (87)
5.133			US212 US340		Private Land Mobile (90)
5.25-5.275 FIXED MOBILE except aeronautical mobile Radiologation 5.1324	5.25-5.275 FIXED MOBILE except aeronautical mobile RADIOLOCATION 5.132A	5.25-5.275 FIXED MOBILE except aeronautical mobile Radiolocation 5.1304	5.25-5.275 FIXED MOBILE except aeronautical mobile RADIOL OCATION 5.1334		Maritime (80) Private Land Mobile (90)
5.133A			US340		
5.275-5.3515 FIXED MOBILE except aeronautical mobile			5.275-5.45 FIXED US22 Mobile except aeronautical mobile		Maritime (80) Aviation (87) Private Land Mobile (90)
5.3515-5.3665 FIXED					Amateur Radio (97)
MOBILE except aeronautical mobile Amateur 5.133B					
5.3665-5.45 FIXED					
MOBILE except aeronautical mobile			US23 US340		
5.45-5.48 FIXED AERONAUTICAL MOBILE (OR) LAND MOBILE	5.45-5.48 AERONAUTICAL MOBILE (R)	5.45-5.48 FIXED AERONAUTICAL MOBILE (OR) LAND MOBILE	5.45-5.68 AERONAUTICAL MOBILE (R)		Aviation (87)
5.48-5.68 AERONAUTICAL MOBILE (R) 5.111 5.115			5.111 5.115 US283 US340		
5.68-5.73 AERONAUTICAL MOBILE (OR) 5.111.5.115			5.68-5.73 AERONAUTICAL MOBILE (OR) 5.111 5.115 115340		
					Page 8

Table of Frequency Allocations	suo	5.73-11.1	5.73-11.175 MHz (HF)		Page 9
	International Table			United States Table	FCC Rule Part(s)
Region 1 Table	Region 2 Table	Region 3 Table	Federal Table	Non-Federal Table	
5.73-5.9 FIXED LAND MOBILE	5.73-5.9 FIXED MOBILE except aeronautical mobile (R)	5.73-5.9 FIXED Mobile except aeronautical mobile (R)	5.73-5.9 FIXED MOBILE except aeronautical mobile (R)		Maritime (80) Aviation (87) Private Land Mobile (90)
5.9-5.95 BROADCASTING 5.134 5.136			5.9-6.2 BROADCASTING 5.134		International Broadcast Stations (73F)
5.95-6.2 BROADCASTING			US136 US340		
6.2-6.525 MARITIME MOBILE 5.109 5.110 5.130 5.132 5.137	5.110 5.130 5.132		6.2-6.525 MARITIME MOBILE 5.109 5.110 5.130 5.132 US82 US296 US340	5.132 US82	Maritime (80)
6.525-6.685 AERONAUTICAL MOBILE (R)	(R)		6.525-6.685 AERONAUTICAL MOBILE (R) US283 US340		Aviation (87)
6.685-6.765 AERONAUTICAL MOBILE (OR)	(OR)		6.685-6.765 AERONAUTICAL MOBILE (OR) US340		
6.765-7 FIXED MOBILE except aeronautical mobile (R) 5.138	al mobile (R)		6.765-7 FIXED US22 MOBILE except aeronautical mobile (R) 5.138 US340		ISM Equipment (18) Private Land Mobile (90)
7-7.1 AMATEUR AMATEUR-SATELLITE 5.140 5.141 5.141A			7-7.2	7-7.1 AMATEUR AMATEUR-SATELLITE US340	Amateur Radio (97)
7.1-7.2 AMATEUR 5.142 5.141A 5.141B			US340	7.1-7.2 AMATEUR US340	
7.2-7.3 BROADCASTING	7.2-7.3 AMATEUR 5.142	7.2-7.3 BROADCASTING	7.2-7.3 118142 118240	7.2-7.3 AMATEUR 11840 118340	International Broadcast Stations (73F) Amateur Radio (97)
7.3-7.4 BROADCASTING 5.134 5.143-5.1438-5.1430-5.1430	27 F 1430		7.3-7.4 BROADCASTING 5.134 IIS136 IIS340		International Broadcast Stations (73F)
7.47.45 BROADCASTING 5.143B 5.143C	7 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.4-7.45 BROADCASTING 5.143A 5.143C	7.4-7.45 FIXED MOBILE except aeronautical mobile (R) US142 US340		Marrime (8U) Private Land Mobile (90)
7.45-8.1 FIXED MOBILE except aeronautical mobile (R) 5.144	al mobile (R)		7.45-8.1 FIXED US22 MOBILE except aeronautical mobile (R) US340		Maritime (80) Aviation (87) Private Land Mobile (90)

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Table of Frequency Allocations		41,015-1	41.015-117.975 MHz (VHF)		Page 19
-	International Table			United States Table	FCC Rule Part(s)
Region 1 Table	Region 2 Table	Region 3 Table	Federal Table	Non-Federal Table	
40.98-41.015 FIXED MOBILE Space research			(See previous page)		
41.015-42 FIXED			41.015-41.665 FIXED	41.015-41.665 RADIOLOCATION 11S132A	Private I and Mobile (90)
MOBILE			MOBILE RADIOLOCATION US132A		
			US220	US220	
			41.665.42 FIXED MOBILE	41.665-42	
5.160 5.161 5.161A			US220	US220	
42-42.5 FIXED MOBII F	42-42.5 FIXED MOBII F		42-43.35	42-43.35 FIXED I AND MOBII F	Public Mobile (22)
Radiolocation 5.132A 5.160 5.161B	7				
42.5-44	3.101			NG124 NG141	
FIXED MOBILE			43.35-44 RADIOLOCATION US132A	43.35-43.69 FIXED	
				LAND MOBILE RADIOLOCATION US132A	
				NG124	
				43.69-44 LAND MOBILE RADIOLOCATION US132A	Private Land Mobile (90)
5.160 5.161 5.161A				NG124	
44-47 FIXED MOBII E			44-46.6	44.46.6 LAND MOBILE	
			46.6-47	NG124 NG141 46.6-47	
5.162 5.162A					
47-68 BROADCASTING	47-50 FIXED MOBILE	47-50 FIXED MOBILE	47-49.6	47-49.6 LAND MOBILE NG124	Private Land Mobile (90)
		5.162A	49.6-50 FIXED MOBILE	49.6-50	
	50-54 AMATEUR		50-73	50-54 AMATEUR	Amateur Radio (97)
	5.162A 5.167 5.167A 5.168 5.11	170			

137.825-138 SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) SPACE PECEABCH (space to Earth)	e-to-Earth)		137.825-138 SPACE OPERATION (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth)	arth) E (space-to-Earth)	
STACE RESEARCH (Space-to-Eatti) Fixed			SPACE RESEARCH (space-to-Earth) Mobile-satellite (space-to-Farth) 15319 15320	artn) 115319 115320	
Mobile-satellite (space-to-Earth) 5.208A 5.208B 5.209 Mobile except aeronautical mobile (R)	5.208B 5.209				
5.204 5.205 5.206 5.207 5.208			5.208		
138-143.6 AERONAUTICAL MOBILE (OR)	138-143.6 FIXED	138-143.6 FIXED	138-144 FIXED	138-144	
5210 5211 5212 5214	MOBILE RADIOLOCATION Space research (space-to-Earth)	MOBILE Space research (space-to-Earth) 5 207 5 213	MOBILE		
143.6-143.65	143.6-143.65	143.6-143.65			
AERONAUTICAL MOBILE (OR) SPACE RESEARCH (space-to-Earth)	FIXED MOBILE DATION	FIXED MOBILE SOACE DESEABLE			
5.211 5.212 5.214	SPACE RESEARCH (space-to-Earth)	5.207 5.213			
143.65-144 AERONAUTICAL MOBILE (OR)	143.65-144 FIXED	143.65-144 FIXED			
	MOBILE	MOBILE			
0.40	Space research (space-to-Earth)	Space research (space-to-Earm)	Ç.		
5.210 5.211 5.212 5.214	,	5.207 5.213	G30		
144-146 AMATEUR AMATEUR-SATELLITE			144-148	144-146 AMATEUR AMATEUR-SATELLITE	Amateur Radio (97)
5.216					
146-148 FIXED MOBILE except aeronautical mobile (R)	146-148 AMATEUR	146-148 AMATEUR FIXED MOBILE		146-148 AMATEUR	
	5.217	5.217			
148-149.9 FIXED MOBIL E except aeronautical mobile (R)	148-149.9 FIXED MOBILE		148-149.9 FIXED MOBILE	148-149.9 MOBILE-SATELLITE (Earth-to-space) US320	Satellite Communications (25)
MOBILE-SATELLITE (Earth-to-space) 5.209	MOBILE-SATELLITE (Earth-to-space) 5.209	5.209	MOBILE-SATELLITE (Earth-to-space) US319 US320 US323 US325	ÙS323 US325 [°]	
5.218 5.219 5.221	5.218 5.219 5.221		5.218 5.219 G30	5.218 5.219 US319	
E (Earth-to-space)	5.209 5.220		149.9-150.05 MOBILE-SATELLITE (Earth-to-space) US319 US320 RADIONAVIGATION-SATELLITE	pace) US319 US320	
150.05-153 FIXED	150.05-154 FIXED		150.05-150.8 FIXED	150.05-150.8	
MOBILE except aeronautical mobile RADIO ASTRONOMY	MOBILE		MOBILE	1672	
5 149			05/5 05/0	00/3	
	5.225				Page 22

Table of Frequency Allocations		150.8-174 MHz (VHF)	tz (VHF)		Page 23
	International Table			United States Table	FCC Rule Part(s)
Region 1 Table	Region 2 Table	Region 3 Table	Federal Table	Non-Federal Table	
(See previous page)	(See previous page)		150.8-152.855	150.8-152.855	
				FIXED LAND MOBILE NG4 NG51 NG112	Public Mobile (22) Private Land Mobile (90)
			US73	US73 NG124	Personal Radio (95)
			152.855-156.2475	152.855-154	0.11
153-154 FIXED				LAND MOBILE NG4	Remote Pickup (74D) Private Land Mobile (90)
MOBILE except aeronautical mobile (K) Meteorological aids				NG124	
154-156.4875	154-156.4875	154-156.4875		154-156.2475	
FIXED MOBILE except aeronautical mobile (R) MOBILE	FIXED MOBILE	FIXED MOBILE		FIXED LAND MOBILE NG112	Maritime (80) Private Land Mobile (90)
				5.226 NG22 NG124 NG148	Personal Radio (95)
, , , , , , , , , , , , , , , , , , ,	, , ,	יייי איייי	156.2475-156.5125	156.2475-156.5125 MARITIME MOBILE NG22	Maritime (80)
3.223A 3.220 166 4076 166 6636	0.220	07778 9.770			Aviation (87)
MARITIME MOBILE (distress and calling via DSC)	g via DSC)		5.226 US52 US227 US266 156.5125-156.5375	5.226 US52 US227 US266 NG124	
			MARITIME MOBILE (distress, urg	MARITIME MOBILE (distress, urgency, safety and calling via DSC)	
			5.111 5.226 US266		
5.111 5.226 5.227	1001		156.5375-156.7625	156.5375-156.7625	
156.5625-156.7625 FIXED	156.5625-156./625 FIXED			MAKI IIME MOBILE	
MOBILE except aeronautical mobile (R) MOBILE	MOBILE				
5.226	5.226		5.226 US52 US227 US266	5.226 US52 US227 US266	
156.7625-156.7875	156.7625-156.7875	156.7625-156.7875	156.7625-156.7875		
MARITIME MOBILE	MARITIME MOBILE	MARITIME MOBILE	MOBILE-SATELLITE (Earth-to-space) (AIS 3)	ace) (AIS 3)	Satellite
Mobile-satellite (Eartn-to-space)	MUBILE-SATELLTE (Earm-to-space)	Mobile-satellite (Earth-to-space)	000011 0000 11		Maritime (80)
5.111 5.226 5.228	5.111 5.226 5.228	27.11 2.220 3.228	5.226 US52 US286		
156.7875-156.8125 MARITIME MOBILE (distress and calling)	Ĝ		156.7875-156.8125 MARITIME MOBILE (distress, urgency, safety and calling)		Maritime (80)
5.111 5.226	à		5.111 5.226 US266		Aviation (87)
156.8125-156.8375	156.8125-156.8375	156.8125-156.8375	156.8125-156.8375	() () () () () () () () () ()	- 1111-0
MARTIIME MOBILE Mobile-satellite (Earth-to-space)	MAKITIME MUBILE MOBILE-SATELLITE (Earth-to-space)	MAKITIME MUBILE Mobile-satellite (Earth-to-space)	MOBILE-5A ELLI E (Earm-to-space) (Als 4)	ace) (AIS 4)	Satellite Communications (25)
5.111 5.226 5.228		5.111 5.226 5.228	5.226 US52 US266		Maritime (80)
156.8375-161.9375 FIXED	156.8375-161.9375 FIXED		156.8375-157.0375	156.8375-157.0375 MARITIME MOBILE	Maritime (80)
MOBILE except aeronautical mobile	MOBILE		5.226 US52 US266	5.226 US52 US266	Aviation (87)
			157.0375-157.1875 MARITIME MOBILE US214	157.0375-157.1875	Maritime (80)
			5.226 US266 G109	5.226 US214 US266	
			157.1875-161.575	157.1875-157.45 MOBILE except aeronautical mobile US266	Maritime (80) Aviation (87)
				5.226 NG111	Private Land Mobile (90)

				157.45-161.575 FIXED LAND MOBILE NG28 NG111 NG112 5.226 NG6 NG70 NG124 NG148 NG155	Public Mobile (22) Remote Pickup (74D) Maritime (80) Private Land Mobile (90)
			161.575-161.625 5.226 US52	161.575-161.625 Maritime mobile 5.226 US52 NG6 NG17	Public Mobile (22) Maritime (80)
			161.625-161.9625	99	Public Mobile (22) Remote Pickup (74D) Low Power Auxiliary (74H)
5.226	5.226			161.775-161.9625 MOBILE except aeronautical mobile	Maritime (80)
161.9375-161.9625 FIXED MOBII E excent aeronautical mobile	161.9375-161.9625 FIXED MOBII F			US266 NG6	Private Land Mobile (90)
Martime mobile-satellite (Earth-to-space) 5.228AA	Maritime mobile-satellite (Earth-to-space) 5.228AA	e) 5.228AA			
5.226	5.226		US266	5.226	
161.9625-161.9875 FIXED MOBILE except aeronautical mobile Mobile-satellite (Earth-to-space)	161.9625-161.9875 AERONAUTICAL MOBILE (OR) MARITIME MOBILE MOBILE-SATELLITE (Earth-to-space)	161.9625-161.9875 MARITIME MOBILE Aeronautical mobile (OR) 5.228E Mobile-satellite (Earth-to-space) 5.228E	161.9625-161.9875 AERONAUTICAL MOBILE (OR) (AIS 1) MARITIME MOBILE (AIS 1) MOBILE-SATELLITE (Earth-to-space) (AIS 1)	(AIS 1) pace) (AIS 1)	Satellite Communications (25) Maritime (80)
5.226 5.228A 5.228B	5.228C 5.228D	5.226	5.228C US52		
161.9875-162.0125 FIXED	161.9875-162.0125 FIXED		161.9875-162.0125	161.9875-162.0125 MOBILE except aeronautical mobile	Maritime (80)
MUBILE except aeronautical mobile Maritime mobile-satellite (Earth-to- space) 5.228AA	MOBILE Maritime mobile-satellite (Earth-to-space) 5.228AA	e) 5.228AA			
5.226 5.229	5.226			5.226	
162.0125-162.0375 FIXED MOBILE except aeronautical mobile Mobile-satellite (Earth-to-space) 5.228F	162.0125-162.0375 AERONAUTICAL MOBILE (OR) MARITIME MOBILE MOBILE-SATELLITE (Earth-to-space)	162.0125-162.0375 MARITIME MOBILE Aeronautical mobile (OR) 5.228E Mobile-satellite (Earth-to-space) 5.228F	162.0125-162.0375 AERONAUTICAL MOBILE (OR) (AIS 2) MARITIME MOBILE (AIS 2) MOBILE-SATELLITE (Earth-to-space) (AIS 2)	(AIS 2) pace) (AIS 2)	Satellite Communications (25) Maritime (80)
5.226 5.228A 5.228B 5.229	5.228C 5.228D	5.226	5.228C US52		
162.0375-174 FIXED MOBILE except aeronautical mobile	162.0375-174 FIXED MOBILE		162.0375-173.2 FIXED MOBILE	162.0375-173.2	Remote Pickup (74D) Private Land Mobile (90)
			US8 US11 US13 US55 US73 US300 US312 G5	US8 US11 US13 US55 US73 US300 US312	
			173.2-173.4	173.2-173.4 FIXED Land mobile	Private Land Mobile (90)
			173.4-174 FIXED MOBILE	173.4-174	
5.226 5.229	5.226 5.230 5.231		65		Page 24

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174-223 BROADCASTING	174-216 BROADCASTING Fixed Mobile	174-223 FIXED MOBILE BROADCASTING	174-216	174-216 BROADCASTING BROADCASTING NG5 NG14 NG115 NG149	Broadcast Radio (TV)(73) LPTV, TV Translator/ Booster (74G) Low Power Auxiliary (74H)
	216-220 FIXED MARITIME MOBILE Radiolocation 5.241		216-217 Fixed Land mobile US210 US241 G2	216-219 FIXED MOBILE except aeronautical mobile	Maritime (80) Private Land Mobile (90) Personal Radio (95)
	5.242		JS241	219-220 FIXED MOBILE except aeronautical mobile Amateur NG152 US210 US241 NG173	Maritime (80) Private Land Mobile (90) Amateur Radio (97)
	220-225 AMATEUR FIXED MOBILE Radiolocation 5 241		220-222 FIXED LAND MOBILE US241 US242		Private Land Mobile (90)
5.235 5.237 5.243 223-230 BROADCASTING Fixed Mobile		5.233 5.238 5.240 5.245 223-230 FIXED MOBILE BROADCASTING	222-225	222-225 AMATEUR	Amateur Radio (97)
5.243 5.246 5.247 230-235 FIXED MOBILE	225-235 FIXED MOBILE	AERONAUTICAL RADIONAVIGATION Radiolocation 5.250 230-235 FIXED MOBILE AERONAUTICAL RADIONAVIGATION	225-235 FIXED MOBILE	225-235	
5.247 5.251 235-287 FIXED MOBILE		5.250		235-267	
5.111 5.252 5.254 5.256 5.256A 267-272 FIXED MOBILE Space operation (space-to-Earth) 5.254 5.257			5.111 5.256 G27 G100 267-322 FIXED MOBILE	5.111 5.256 267-322	

272-273 SPACE OPERATION (space-to-Earth) FIXED MOBILE			
5.254 273.312 FIXED MOBILE			
5.254 312.315 FIXED MOBILE Mobile-satellite (Earth-to-space) 5.254 5.255 FIXED MOBILE MOBILE MOBILE			
5.254 322-328.6 FIXED MOBILE RADIO ASTRONOMY	G27 G100 322-328.6 FIXED MOBILE	322-328.6	
5.149 328.6-335.4 AERONAUTICAL RADIONAVIGATION 5.258	US342 G27 328.6-335.4 AERONAUTICAL RADIONAVIGATION 5.258	US342 N 5.258	Aviation (87)
5.259 335.4-387 FIXED MOBILE	335.4-399.9 FIXED MOBILE	335.4-399.9	
5.254 387-390 FIXED MOBILE Mobile-satellite (space-to-Earth) 5.208A 5.208B 5.254 5.255 FIXED MOBILE MOBILE			
5.254 399.9-400.05 MOBILE-SATELLITE (Earth-to-space) 5.209 5.220	G27 G100 399.9-400.05 MOBILE-SATELLITE (Earth-to-space) US319 US320 RADIONAVIGATION-SATELLITE	. US319 US320	Satellite Communications (25)
400.05-400.15 STANDARD FREQUENCY AND TIME SIGNAL-SATELLITE (400.1 MHz) 5.261 5.262	400.05-400.15 STANDARD FREQUENCY AND TIME SIGNAL-SATELLITE (400.1 MHz) 5.261	E SIGNAL-SATELLITE (400.1 MHz)	Page 26

Table of Frequency Allocations		400.15-456 MHz (UHF)		Page 27
-	International Table	United	United States Table	FCC Rule Part(s)
Region 1 Table	Region 2 Table Region 3 Table	Federal Table	Non-Federal Table	
400.15-401 METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208A 5.208B 5.209 SPACE RESEARCH (space-to-Earth) 5.263 Space operation (space-to-Earth)		400.15-401 METEOROLOGICAL AIDS (radiosonde) US70 METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) US319 US320 US324 SPACE RESEARCH (space-to-Earth) Space operation (space-to-Earth)	400.15-401 METEOROLOGICAL AIDS (radiosonde) US70 MOBILE-SATELLITE (space-to-Earth) US319 US320 US324 SPACE RESEARCH (space-to-Earth) 5.263 Space operation (space-to-Earth)	Satellite Communications (25)
5.262 5.264		5.264	5.264	
401-402 METEOROLOGICAL AIDS SPACE OPERATION (space-to-Earth) EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed Mobile except aeronautical mobile	rth) E (Earth-to-space) Earth-to-space)	401-402 METEOROLOGICAL AIDS (radiosonde) US70 SPACE OPERATION (space-to-Earth) EARTH EXPLORATION- SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Farth-to-space)	401-402 METEOROLOGICAL AIDS (radiosonde) US70 SPACE OPERATION (space-to-Earth) Earth exploration-satellite (Earth-to-space) Meteorological-satellite Farth-to-snare)	MedRadio (951)
		US64 US384	US64 US384	
402-403		402-403	402-403	
402-403 METEOROLOGICAL AIDS EARTH EXPLORATION-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Fixed	E (Earth-to-space) Earth-to-space)	METEOROLOGICAL AIDS (radiosonde) US70 EARTH EXPLORATION- SATELLITE (Farth-to-space)	402403 METEOROLOGICAL AIDS (radiosonde) US70 Earth exploration-satellite (Earth-to-space)	
Mobile except aeronautical mobile		(Earth-to-space)	merco cogra-satemre (Earth-to-space) US64 US384	
403-406 METEOROLOGICAL AIDS Fixed Mobile except aeronautical mobile 5.265		403-406 METEOROLOGICAL AIDS (radiosonde) US70 US64 G6	403-406 METEOROLOGICAL AIDS (radiosonde) US70 US64	
406-406.1 MOBILE-SATELLITE (Earth-to-space) 5.265 5.266 5.267	(ec	406-406.1 MOBILE-SATELLITE (Earth-to-space) 5.266 5.267		Maritime (EPIRBs) (80V) Aviation (ELTs) (87F) Personal Radio (95)
406.1.410 FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY		406.1410 FIXED MOBILE RADIO ASTRONOMY US74	406.1-410 RADIO ASTRONOMY US74	Private Land Mobile (90)
5.149 5.265		US13 US55 US117 G5 G6	US13 US55 US117	
410-420 FIXED MOBILE except aeronautical mobile SPACE RESEARCH (space-to-space) 5.268	ce) 5.268	410-420 FIXED MOBILE SPACE RESEARCH (space-to-space) 5.268	410.420	Private Land Mobile (90) MedRadio (951)
		US13 US55 US64 G5	US13 US55 US64	

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Region 1 Table	Region 2 Table	Region 3 Table	Federal Table	Non-Federal Table	
456-459 FIXED MOBILE 5.286AA			456-459	456-460 FIXED LAND MOBILE	Public Mobile (22) Martiime (80)
5.271 5.287 5.288			US64 US287 US288		Private Land Mobile (90)
459-460 EIXED	459-460	459-460	459-460		Medradio (951)
MOBILE 5.286AA	MOBILE 5.286AA MOBILE-SATELLITE (Earth-to-	MOBILE 5.286AA			
5.209 5.271 5.286A 5.286B 5.286C 5.286E	space) 5.286A 5.286B 5.286C 5.209	5.209 5.271 5.286A 5.286B 5.286C 5.286E		US64 US287 US288 NG32 NG112 NG124 NG148	
460-470			460-470	460-462.5375	
FIXEU MOBILE 5.286AA Meteorological-satellite (space-to-Farth)	-Farth)		Meteorological-satellite (space-to-Earth)	LAND MOBILE	Private Land Mobile (90)
				USZU9 USZB9 NG124 462.5375-462.7375 LAND MOBILE	Personal Radio (95)
				US289	
				462.7375-467.5375 FIXED LAND MOBILE	Maritime (80) Private Land Mobile (90)
				US73 US209 US287 US288 US289 NG124	
				467.5375-467.7375 LAND MOBILE	Maritime (80)
				US287 US288 US289	Personal Kadio (95)
			US73 US209 US287 US288	467.7375-470 FIXED LAND MOBILE	Maritime (80) Private Land Mobile (90)
5.287 5.288 5.289 5.290			US289	US73 US288 US289 NG124	
470-694 BROADCASTING	470-512 BROADCASTING Fixed Mobile	470-585 FIXED MOBILE 5.296A BROADCASTING	470-608	470-512 FIXED LAND MOBILE BROADCASTING	Public Mobile (22) Broadcast Radio (TV)(73) LPTV, TV Translator/Booster (74G) Low Power Auxiliary (74H)
	5.292 5.293 5.295 512-608	5.291 5.298		NG5 NG14 NG66 NG115 NG149 512-608	Private Land Mobile (90)
	BROADCASTING	585-610 EIXED		BROADCASTING	Broadcast Radio (TV)(73)
	5.295 5.297	MOBILE 5.296A		NG5 NG14 NG115 NG149	Low Power Auxiliary (74H)
	608-614 RADIO ASTRONOMY Mobile-satellite except aeronautical	ENCACAS ING RADIONAVIGATION 5.149 5.305 5.306 5.307	608-614 LAND MOBILE (medical telemetry and medical telecommand) RADIO ASTRONOMY US74	and medical telecommand)	Personal Radio (95)
	moone-satemte (Earin-to-space)	610-890 FIXED MOBILE 5.286A 5.313A 5.317A BROADICASTING	9/631		
			04300		

5.149 5.2914 5.296 5.300 5.304 5.306 5.311A 5.312 694-790 MOBILE except aeronautical mobile 5.3124 5.3174	614-698 BROADCASTING Fixed Mobile 5.293 5.308 5.308A 5.309 5.311A		614-890	614-698 FIXED MOBILE NG5 NG14 NG33 NG115 NG149	RF Devices (15) Wireless Communications (27) LPTV, TV Translator/Booster (74G) Low Power Auxiliary (74H)
BROADCASTING	698-806 MOBILE 5.317A BROADCASTING Fixed			698-758 FIXED MOBILE BROADCASTING	Wireless Communications (27) LPTV and TV Translator (74G)
				NG159 758-775 FIXED MOBILE	Public Safety Land Mobile (90R)
				775-788 FIXED MOBILE BROADCASTING	Wireless Communications (27) LPTV and TV Translator (74G)
5.300 5.311A 5.312				788-805 FIXED MOBILE	Public Safety Land Mobile (90R)
790-862 FIXED MOBILE except aeronautical				NG34 NG159	
mobile 5.316B 5.317A BROADCASTING				FIXED MOBILE BROADCASTING	Wireless Communications (27) LPTV and TV Translator (74G)
	5.293 5.309 5.311A			NG159	
	806-890 FIXED			806-809 LAND MOBILE	Public Safety Land Mobile (90S)
	MOBILE 5.317A BROADCASTING			809-849 FIXED LAND MOBILE	Public Mobile (22) Private Land Mobile (90)
				849-851 AERONAUTICAL MOBILE	Public Mobile (22)
				851-854 LAND MOBILE	Public Safety Land Mobile (90S)
5.312 5.319 862-890 FIXED				854-894 FIXED LAND MOBILE	Public Mobile (22) Private Land Mobile (90)
MOBILE except aeronautical mobile 5.317A BROADCASTING 5.322					
5.319 5.323	5.317 5.318	5.149 5.305 5.306 5.307 5.311A 5.320			
				US116 US268	Page 30

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Region 1 Table	Region 2 Table	Region 3 Table	Federal Table	Non-Federal Table	
890-942 FIXED MOBILE (2000) 141001	890-902 FIXED MOBILE control pages (final	890-942 FIXED MOBII E 6 247A	890-902	(See previous page) 894-896 AERONALITICAL MOBILE	O. slis Mebile (99)
mobile 5.317A	mobile 5.317A	BROADCASTING		US116 US268	rubiic Mobile (22)
BROADCASTING 5.322 Radiolocation	Radiolocation	Radiolocation		896-897.5 FIXED LAND MOBILE US116. US268	Private Land Mobile (90)
				897.5-900.5 FIXED MOBILE except aeronautical mobile US116 US268	Wireless Communications (27) Private Land Mobile (90)
				900.5-901 FIXED LAND MOBILE US116 US268	Private Land Mobile (90)
	5.318 5.325		US116 US268 G2	901-902 FIXED MOBILE US116 US268	Personal Communications (24)
	902-928		902-928	902-928	
	FIXED		RADIOLOCATION G59		RF Devices (15)
	Mobile except aeronautical mobile 5.325A Radiolocation				ISM Equipment (18) Private Land Mobile (90) ∆mateur Radio (97)
	5.150 5.325 5.326		5.150 US218 US267 US275 G11	5.150 US218 US267 US275	Alliateul Ivadio (97)
	928-942 FIXED MOBII F excent aeronalitical		928-932	928-929 FIXED 118116 118268 NG35	Public Mobile (22) Private Land Mobile (90) Fixed Microwaye (101)
	mobile 5.317A Radiolocation			929-930 FIXED LAND MOBILE	Private Land Mobile (90)
				90-110 00200 90-110 00200 FIXED MOBILE 115:116 115:268	Personal Communications (24)
			18268 G2	931-932 FIXED LAND MOBILE US116 US268	Public Mobile (22)
				932-935 FIXED US268 NG35	Public Mobile (22) Fixed Microwave (101)
				935-936.5 FIXED LAND MOBILE US116 US268	Private Land Mobile (90)
				936.5-939.5 FIXED MOBILE except aeronautical mobile US116_US268	Wireless Communications (27) Private Land Mobile (90)
5.323	5.325	5.327	US116 US268 G2	939.5-940	

			FIXED LAND MOBILE US116 US268	Private Land Mobile (90)
			940-941 FIXED MOBILE US116 US268	Personal Communications (24)
942-960 FIXED MOBILE except aeronautical mobile 5.317A BROADCASTING 5.322 5.323	942-960 FIXED MOBILE 5.317A BROADCASTING 5.320	941-944 FIXED US84 US268 US301 G2 944-960	941-944 FIXED US84 US268 US301 NG30 NG35 944-960 FIXED NG35	Public Mobile (22) Aural Broadcast Auxiliary (74E) Low Power Auxiliary (74H) Fixed Microwave (101)
960-1164 AERONAUTICAL MOBILE (R) 5.327A AERONAUTICAL RADIONAVIGATION 5.328 5.328AA		TICAL MOBILE (R) 5.327A TICAL RADIONAVIGATION 5.328		Aviation (87)
1164-1215 AERONAUTICAL RADIONAVIGATION 5.328 RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.328A	88B	1164-1215 AERONAUTICAL RADIONAVIGATION 5.328 RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328A US224	arth) (space-to-space)	
1215-1240 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.32 SPACE RESEARCH (active)	5.328B 5.329 5.329A	1215-1240 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION 656 RADIONAVION-SATELLITE (Space-to-Earth) (space-to-space) G132 SPACE RESEARCH (active)	1215-1240 Earth exploration-satellite (active) Space research (active)	
1240-1300 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.32 SPACE RESEARCH (active) Amateur 5.282 5.330 5.331 5.332 5.335A	5.328B 5.329 5.329A	1240-1300 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION G56 SPACE RESEARCH (active) AERONAUTICAL RADIONAVIGATION 5.332 5.335	1240-1300 AERONAUTICAL RADIONAVIGATION Amateur Earth exploration-satellite (active) Space research (active)	Amateur Radio (97)
1300-1350 RADIOLOCATION AERONAUTICAL RADIONAVIGATION 5.337 RADIONAVIGATION-SATELLITE (Earth-to-space) 5.149 5.337A		1300-1350 AERONAUTICAL RADIONAVIGATION 5.337 Radiolocation G2 US342	1300-1350 AERONAUTICAL RADIONAVIGATION 5.337 US342	Aviation (87)
1350-1400 1350-1400 FIXED RADIOLOCATION 5.338A MOBILE RADIOLOCATION		1350-1390 FIXED MOBILE RADIOLOCATION G2 5.334 5.339 US342 US385 G27 G114	1350-1390 5.334 5.339 US342 US385	
		1390-1395 5.339 US79 US342 US385	1390-1395 FIXED MOBILE except aeronautical mobile 5.339 US79 US342 US385 NG338A	Wireless Communications (27)
5.149 5.338 5.338A 5.339 5.149 5.334 5.339		1395-1400 LAND MOBILE (medical telemetry and medical telecommand) 5.339 US79 US342 US385	I telecommand)	Personal Radio (95) Page 32

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1400-1427 EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY	assive)		1400-1427 EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY 11S74	ELLITE (passive)	
SPACE RESEARCH (passive)			SPACE RESEARCH (passive)	(1)	
5.340 5.341			5.341 US246		
1427-1429 SPACE OPERATION (Earth-to-space)			1427-1429.5 LAND MOBILE (medical	1427-1429.5 LAND MOBILE (telemetry and	Private Land Mobile (90)
MOBILE except aeronautical mobile 5.341A 5.341B 5.341C	41A 5.341B 5.341C		telecommand) US350	Fixed (telemetry)	reisonal Radio (95)
5.338A 5.341	7400 4450		0244	A 0000 OH O 000 OH OF OH OF OH	
1429-1452 FIXED	1429-1452 FIXED		5.341 US/9 1429.5-1432	5.341 US/9 US350 NG338A 1429.5-1432	
MOBILE except aeronautical mobile 5.341A	MOBILE 5.341B 5.341C 5.343			FIXED (telemetry and telecommand) LAND MOBILE (telemetry and telecommand)	
			5.341 US79 US350	5.341 US79 US350 NG338A	
			1432-1435	1432-1435 FIXED MOBILE except aeronautical mobile	Wireless Communications (27)
E 2200	F 228 F 244		5.341 US83	5.341 US83 NG338A	
5.538A 5.541 5.54Z 1452-1402	2.538A 2.34 1452-1492		1435-1525 MOBIL = (2010:1010 tolomoto) 115328	, LE 338 A	(20) (02)
FIXED	FIXED			(ly) 000000	Aviation (67)
MOBILE except aeronautical mobile 5.346 BROADCASTING BROADCASTING-SATELLITE 5.208B	MOBILE 5.341B 5.343 5.346A BROADCASTING BROADCASTING-SATELLITE 5.208B				
5.341 5.342 5.345	5.341 5.344 5.345				
1492-1518 FIXED	1492-1518 FIXED	1492-1518 FIXED			
MOBILE except aeronautical mobile 5.341A	MOBILE 5.341B 5.343	MOBILE 5.341C			
5.341 5.342	5.341 5.344	5.341			
1518-1525 FIXED	1518-1525 FIXED	1518-1525 FIXED			
MOBILE except aeronautical mobile MOBILE-SATELLITE (space-to-Earth) 5.348 5.348A 5.348B 5.351A	MOBILE 5.343 MOBILE-SATELLITE (space-to-Earth) 5.348 5.348A 5.348B 5.351A	MOBILE MOBILE-SATELLITE (space-to-Earth) 5.348 5.348B 5.351A			
5.341 5.342	5.341 5.344	5.341	5.341 US84 US343		

1525-1530 SPACE OPERATION (space-to-Earth) FIXED MOBILE-SATELLITE (space-to-Earth) 5.208B 5.351A Earth exploration-satellite Mobile except aeronautical mobile 5.349	1525-1530 SPACE OPERATION (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208B 5.351A Earth exploration-satellite Fixed Mobile 5.343	1525-1530 SACE OPERATION (space-to-Earth) FIXED MOBILE-SATELLITE (space-to-Earth) 5.208B 5.351A Earth exploration-satellite Mobile 5.349	1525-1535 MOBILE-SATELLITE (space-to-Earth) US315 US380	Satellite Communications (25) Maritime (80)
5.341 5.342 5.350 5.351 5.352A 5.354	5.341 5.351 5.354	5.341 5.351 5.352A 5.354		
1530-1535 SPACE OPERATION (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208B 5.351A 5.353A Earth exploration-satellite	1530-1535 SPACE OPERATION (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) 5.208B 5.351A 5.353A Earth exploration-satellite	.208B 5.351A 5.353A		
Fixed Mobile except aeronautical mobile	Mobile 5.343			
5.341 5.342 5.351 5.354 1535-1559	5.341 5.351 5.354		5.341 5.351 1434-1459	
ATELLITE (space-to-Earth)	5.208B 5.351A		.A 03	Satellite Communications (25) Maritime (80)
5.341 5.351 5.353A 5.354 5.355 5.356 5.357	5.357 5.357A 5.359 5.362A		5.341 5.351 5.356	Aviation (87)
1559-1610 AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space)	to-Earth) (space-to-space) 5.208B 5.328B 5.329A	B 5.329A	1559-1610 AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth)(space-to-space)	Aviation (87)
5.341			5.341 US85 US208 US260	
1610-1610.6 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION	1610-1610.6 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION RADIODETERMINATION-SATELLITE (Earth-to-space)	1610-1610.6 MOBILE-SATELLITE (Earth-to-space) 5.351A AERONAUTICAL RADIONAVIGATION Radiodetermination-satellite (Earth-to-space)	1610-1610.6 MOBILE-SATELLITE (Earth-to-space) US319 US380 AERONAUTICAL RADIONAVIGATION US260 RADIODETERMINATION-SATELLITE (Earth-to-space)	Satellite Communications (25) Aviation (87)
5.341 5.355 5.359 5.364 5.366 5.367 5.368 5.369 5.371 5.372	5.341 5.364 5.366 5.367 5.368 5.370 5.372	5.341 5.355 5.359 5.364 5.366 5.367 5.368 5.369 5.372	5.341 5.364 5.366 5.367 5.368 5.372 US208	
7610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) 5.3514	1610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) 5.351A	1610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) 5.351A	1610.6-1613.8 MOBILE-SATELLITE (Earth-to-space) US319 US380 RADIO ASTRONOMY	
RADIO ASTRONOMY AERONAUTICAL RADIONAVIGATION	RADIO ASTRONOMY AERONAUTICAL RADIONAVIGATION RADIODETERMINATION- SATELLITE (Earth-to-space)	RADIO ASTRONOMY AERONAUTICAL RADIONAVIGATION Radiodetermination-satellite (Earth-to-space)	AERONAUTICAL RADIONAVIGATION US260 RADIODETERMINATION-SATELLITE (Earth-to-space)	
5.149 5.341 5.355 5.359 5.364 5.366 5.367 5.368 5.369 5.371 5.372	5.149 5.341 5.364 5.366 5.367 5.368 5.370 5.372	5.149 5.341 5.355 5.359 5.364 5.366 5.367 5.368 5.369 5.372	5.341 5.364 5.366 5.367 5.368 5.372 US208 US342	
1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) 5.351A	1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) 5.351A	1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) 5.351A	1613.8-1626.5 MOBILE-SATELLITE (Earth-to-space) US319 US380 AEPONALITICAL PADIONAVICATION LISSA	
AERONAUTICAL RADIONAVIGATION Mobile-satellite (space-to-Earth) 5.208B	AERONAUTICAL RADIONAVIGATION RADIODETERMINATION-SATELLITE (Earth-to-space) Mobile-satellite (space-to-Earth) 5.208B	AERONAUTICAL RADIONAVIGATION Mobile-satellite (space-to-Earth) 5.208B Radiodetermination-satellite (Earth-to-space)	RADIODETERMINATION-SATELLITE (Earth-to-space) Mobile-satellite (space-to-Earth)	
5.341 5.355 5.359 5.364 5.365 5.366 5.367 5.368 5.369 5.371 5.372	5.341 5.364 5.365 5.366 5.367 5.368 5.370 5.372	5.341 5.355 5.359 5.364 5.365 5.366 5.367 5.368 5.369 5.372	5.341 5.364 5.365 5.366 5.367 5.368 5.372 US208	Page 34

		2310-2320	2310-2320 EIVED	00010011/4/
		Mobile US100 Radiolocation G2	MOBILE BROADCASTING-SATELLITE RADIOLOCATION	Communications (27)
		US97 US327	5.396 US97 US100 US327	
		2320-2345	2320-2345	- 11-1-1
		Fixed Radiolocation G2	BRUADUAS IING-SAIELLIE	Satellite Communications (25)
		US327	5.396 US327	
		2345-2360	2345-2360	
		Fixed	FIXED	Wireless
		Mobile US100	MOBILE US100	Communications (21)
		Kadiolocation 52	BRUADUAS IING-SALELLITE RADIOLOCATION	
		US327	5.396 US327	
			2360-2390	
			MOBILE US276	Aviation (87)
		RADIOLOCATION G2 G120 Fived		Personal Radio (95)
		200		
		US101	US101	
		2390-2395 MOBII F 13276	2390-2395 AMATFUR	Aviation (87)
			MOBILE US276	Personal Radio (95)
		US101	US101	Amateur Radio (97)
		2395-2400	2395-2400	
			AMATEUR	Personal Radio (95)
		US101 G122	US101	Amateur Radio (97)
		2400-2417	2400-2417	PE Davices (15)
		F 150 G122	,	ISM Equipment (18)
		2417-2450		Amateur Radio (97)
		Radiolocation G2	Amateur	
5.150 5.282 5.395	5.150 5.282 5.393 5.394 5.396	5.150	5.150 5.282	
2450-2483.5	2450-2483.5	2450-2483.5	2450-2483.5	
FIXED MOBII E	HXED MOBILE		FIXED MOBILE	RF Devices (15)
Radiolocation	MODIFICATION RADIOLOCATION		tion	TV Auxiliary
				Broadcasting (74F)
5.150	5.150	5.150 US41	5.150 US41	Private Land Mobile (90) Fixed Microwave (101)
				Page 38

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2483.5-2500 FIXED MOBILE MOBILE-SATELLITE (Specio-Earth) 5.351A PARIODETERMINATION	2483.5-2500 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) 5.351A	2483.5-2500 FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) BADIOLOGATION	2483.5-2500 MOBILE-SATELLITE (space-to- Earth) US319 US380 US391 RADIODETERMINATION- SATELLITE (space-to-Earth)	2483.5-2495 MOBILE-SATELLITE (space-to-Earth) US380 RADIODETERMINATION-SATEL-LITE (space-to-Earth) 5.398	ISM Equipment (18) Satellite Communi- cations (25)
Radiolocation 5.398A	RADIODETERMINATION-SATELLITE (space-to-Earth) 5.398	RADIODETERMINATION-SATELLITE (space-to-Earth) 5.398		5.150 5.402 US41 US319 NG147 2495-2500 FIXED MOBILE except aeronautical mobile MOBILE-SATELLITE (space-to- Earth) US380 RADIODETERMINATION-SATEL- LITE (space-to-Earth) 5.398	ISM Equipment (18) Satellite Communications (25) Wireless Communications (27)
5.150 5.399 5.401 5.402	5.150 5.402	5.150 5.401 5.402	5.150 5.402 US41	5.150 5.402 US41 US319 US391 NG147	
2500-2520 FIXED 5.410 MOBILE except aeronautical mobile 5.384A	2500-2520 FIXED 5.410 FIXED-SATELLITE (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A	2500-2520 FIXED 5.410 FIXED-SATELLITE (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (space-to-Earth) 5.351A 5.407 5.414 5.414A	2500-2655	2500-2655 FIXED US205 MOBILE except aeronautical mobile	Wireless Communications (27)
5.412	5.404	5.404 5.415A			
2520-2655 FIXED 5.410 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416	2520-2655 FIXED 5.410 FIXED-SATELLITE (space-to-Earth) 5.415 Mobile except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416	2520-2535 FIXED 5.410 FIXED-SATELLITE (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416 5.403 5.414A 5.415A 2535-2655 FIXED 5.410 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416			
5.339 5.412 5.418B 5.418C	5.339 5.418B 5.418C	5.339 5.418 5.418A 5.418B 5.418C	5.339 US205	5.339	
2655-2670 FIXED 5.410 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.208B 5.413 5.416 Earth exploration-satellite (passive) Radio astronomy Space research (passive)	2655-2670 FIXED 5.410 FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416 Earth exploration-satellite (passive) Radio astronomy Space research (passive) 5.149 5.208B	2655-2670 FIXED 5.410 FIXED-SATELLITE (Earth-to-space) 5.415 MOBILE except aeronautical mobile 5.384A BROADCASTING-SATELLITE 5.413 5.416 Earth exploration-satellite (passive) Radio astronomy Space research (passive)	2655-2690 Earth exploration-satellite (passive) Radio astronomy US385 Space research (passive)	2655-2690 FIXED US205 MOBILE except aeronautical mobile Earth exploration-satellite (passive) Radio astronomy Space research (passive)	

2670-2690 FIXED 5.410 MOBILE except aeronautical mobile 5.384A Earth exploration-satellite (passive) Radio astronomy Space research (passive)	2670-2690 FIXED 5.410 FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.208B 5.415 MOBILE except aeronautical mobile 5.384A Earth exploration-satellite (passive) Radio astronomy Space research (passive)	2670-2690 FIXED 5.410 FIXED-SATELLITE (Earth-to-space) 5.415 MOBILE except aeronautical mobile 5.384A MOBILE-SATELLITE (Earth-to-space) 5.351A 5.419 Earth exploration-satellite (passive) Radio astronomy Space research (passive)			
5.149 5.412	5.149	5.149	US205	US385	
2690-2700 EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive)	LITE (passive)		2690-2700 EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY US74 SPACE RESEARCH (passive)	(passive)	
5.340 5.422			US246		
2700-2900 AERONAUTICAL RADIONAVIGATION 5.337 Radiolocation	ATION 5.337		2700-2900 METEOROLOGICAL AIDS AERONAUTICAL RADIONAVI- GATION 5.337 US18 Radiolocation G2	2700-2900	Aviation (87)
5.423 5.424			5.423 G15	5.423 US18	
2900-3100 RADIOLOCATION 5.424A RADIONAVIGATION 5.426			2900-3100 RADIOLOCATION 5.424A G56 MARITIME RADIONAVIGATION	2900-3100 MARITIME RADIONAVIGATION Radiolocation US44	Maritime (80) Private Land Mobile (90)
5.425 5.427			5.427 US44 US316	5.427 US316	
3100-3300 RADIOLOCATION Earth exploration-satellite (active) Space research (active)	(6)		3100-3300 RADIOLOCATION G59 Earth exploration-satellite (active) Space research (active)	3100-3300 Earth exploration-satellite (active) Space research (active) Radiolocation	Private Land Mobile (90)
5.149 5.428			US342	US342	
3300-3400 RADIOLOCATION	3300-3400 RADIOLOCATION Amateur Fixed Mobile	3300-3400 RADIOLOCATION Amateur	3300-3500 RADIOLOCATION US108 G2	3300-3500 Amateur Radiolocation US108	Private Land Mobile (90) Amateur Radio (97)
5.149 5.429 5.429A 5.429B 5.430	5.149 5.429C 5.429D	5.149 5.429 5.429E 5.429F			
3400-3600 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.430A Radiolocation	3400-3500 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.431A 5.431B Amateur Radiolocation 5.433	3400-3500 FIXED SATELLITE (space-to-Earth) Amateur Mobile 5.432 5.432B Radiolocation 5.433			
	5.282	5.282 5.432A	US342	5.282 US342	
5.431					Page 40

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(See previous page)	3500-3600 FIXED FIXED-SATELLITE (space-to-Earth)	3500-3600 FIXED FIXED-SATELLITE (space-to-Earth) MOBII F excent aeronautical mobile	3500-3550 RADIOLOCATION G59 AERONAUTICAL RADIONAVIGATION (ground-based) G110	3500-3550 Radiolocation	Private Land Mobile (90)
	MOBILE except aeronautical mobile 5.431B Radiolocation 5.433	S433A Radiolocation 5.433		3550-3600 FIXED MOBILE except aeronautical mobile US105 US433	Citizens Broadband (96)
3600-4200 FIXED FIXED-SATELLITE (space-to-Earth) Mobile	3600-3700 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile 5.434	3600-3700 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile Radiolocation	US105 US107 US245 US433	3600-3650 FIXED FIXED-SATELLITE (space-to-Earth) US107 US245 MOBILE except aeronautical mobile US105 US433	Satellite Communications (25) Citizens Broadband (96)
	Radiolocation 5.433	5.435	3650-3700 US109 US349	3650-3700 FIXED FIXED-SATELLITE (space-to-Earth) NG169 NG185 MOBILE except aeronautical mobile US109 US349	
	3700.4200 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile	rrth) bile	3700-4200	3700-4000 FIXED MOBILE except aeronautical mobile NG182 NG457A	Wireless Communications (27)
				4000-4200 FIXED FIXED-SATELLITE (space-to-Earth) NG457A NG182	Satellite Communications (25)
4200-4400 AERONAUTICAL MOBILE (R) 5.436 AERONAUTICAL RADIONAVIGATION 5.438 5.437 5.439 5.440	(R) 5.436 4VIGATION 5.438		4200-4400 AERONAUTICAL RADIONAVIGATION 5.440 US261		Aviation (87)
4400-4500 FIXED MOBILE 5.440A			4400-4940 FIXED MORII F	4400-4500	
4500-4800 FIXED FIXED-SATELLITE (space-to-Earth) 5.441 MOBILE 5.440A	to-Earth) 5.441			4500-4800 FIXED-SATELLITE (space-to-Earth) 5.441 US245	
4800-4990 FIXED MOBILE 5 4408 5 4418 5 442	441B 5442		US113 US245 US342	4800-4940 US113 US342	
Radio astronomy 5.149 5.339 5.443	744.0 0144.		4940-4990 5.339 US342 US385 G122	4940-4990 FIXED MOBILE except aeronautical mobile 5.339 US342 US385	Public Safety Land Mobile (90Y)
4990-5000 FIXED MOBILE except aeronautical mobile RADIO ASTRONOMY Space recearch (naccina)	al mobile		4990-5000 RADIO ASTRONOMY US74 Space research (passive)		
5.149			US246		

5000-5010 AERONAUTICAL MOBILE-SATELLITE (R) 5.443AA AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (Earth-to-space)	5000-5010 AERONAUTICAL MOBILE (R) US115 AERONAUTICAL MOBILE-SATELLITE (R) 5.443AA AERONAUTICAL RADIONAVIGATION US280 RADIONAVIGATION-SATELLITE (Earth-to-space) US211	5.443AA 260 space)	Aviation (87)
5010-5030 AERONAUTICAL MOBILE-SATELLITE (R) 5.443AA AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.328B 5.443B	5010-5030 AERONAUTICAL MOBILE-SATELLITE (R) 5.443AA AERONAUTICAL RADIONAVIGATION US260 RADIONAVIGATION-SATELLITE (space-to-Earth) (space-to-space) 5.443B US115 US211	5.443AA 260 -Earth) (space-to-space) 5.443B	
5030-5091 AERONAUTICAL MOBILE (R) 5.443C AERONAUTICAL RADIONAVIGATION 5.444	5030-5091 AERONAUTICAL MOBILE (R) 5.443C AERONAUTICAL MOBILE-SATELLITE (R) 5.443D AERONAUTICAL RADIONAVIGATION US260	5.443D 280	
5091-5150 FIXED-SATELLITE (Earth-to-space) 5.444A AERONAUTICAL MOBILE 5.444B AERONAUTICAL MOBILE-SATELLITE (R) 5.443AA AERONAUTICAL RADIONAVIGATION	5031-5150 AERONAUTICAL MOBILE US111 US444B AERONAUTICAL MOBILE-SATELLITE (R) 5,443AA AERONAUTICAL RADIONAVIGATION US260	3 5.443AA 260	Satellite Communications (25) Aviation (87)
5.444	US211 US344 US444 US444A		
5150-5250 FIXED-SATELLITE (Earth-to-space) 5.447A MOBILE except aeronautical mobile 5.446A 5.446B AERONAUTICAL RADIONAVIGATION	5150-5250 AERONAUTICAL RADIONAVIGATION US260	5150-5250 FIXED-SATELLITE (Earth-to-space) 5.447A US344 AERONAUTICAL RADIONAVIGATION US260	RF Devices (15) Satellite Communications (25)
5.446 5.446C 5.447 5.447B 5.447C	US211 US307 US344	5.447C US211 US307	Aviation (or)
5250-5255 EARTH EXPLORATION-SATELLITE (active) MOBILE except aeronautical mobile 5.446A 5.447F RADIOLOCATION SPACE RESEARCH 5.447D	5250-5255 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION G59 SPACE RESEARCH (active) 5.447D	5250-5255 Earth exploration-satellite (active) Radiolocation Space research	RF Devices (15) Private Land Mobile (90)
5.447E 5.448 5.448A			
5255-5350 EARTH EXPLORATION-SATELLITE (active) MOBILE except aeronautical mobile 5.446A 5.447F RADIOLOCATION SPACE RESEARCH (active)	5255-5350 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION G59 SPACE RESEARCH (active)	5255-5350 Earth exploration-satellite (active) Radiolocation Space research (active)	
5.447E 5.448 5.448A	5.448A	5.448A	
5350-5460 EARTH EXPLORATION-SATELLITE (active) 5.448B RADIOLOCATION 5.448D AERONAUTICAL RADIONAVIGATION 5.449 SPACE RESEARCH (active) 5.448C	ORATION-SATELLITE 48B FION G56 SAL RADIONAVIGATION :ARCH (active)	5350-5460 AERONAUTICAL RADIONAVIGATION 5.449 Earth exploration-satellite (active) 5.448B Radiolocation Space research (active)	Aviation (87) Private Land Mobile (90)
	US390 G130	US390	Page 42

Figure 1 table Figure 2 table Figure 3 table Figure 3 table Figure 1 table Figure 1 table Figure 3 table Figure 2 table Figure 3 table 3	Table of Frequency Allocations	5460-71	5460-7145 MHz (SHF)		Page 43
Region 2 Table Region 3 Table Ecderal Table Sed-3470 Sed		International Table	United	States Table	FCC Rule Part(s)
ATELLITE (active)			Federal Table	Non-Federal Table	
ATELLITE (active) ATELLITE (act	5460-5470		5460-5470	5460-5470	
ACTOR	EARTH EXPLORATION-SATELLITE (ac	stive)	EARTH EXPLORATION-SATELLITE	RADIONAVIGATION 5.449 US65	Maritime (80)
PAGE RESERVEH (active) 5.446 5.4504 PAGE RESERVEH (active) 5.4468 U.Sd. 5.450 PAGE RESERVEH (active) 5.4468 U.Sd. 5.4504 PAGE RESERVEH (active) 5.4468 U.Sd. 6.4504 PAGE RESERVEH (active) PAGE RESERVEH	RADIOLOGATION 9.446D RADIONAVIGATION 5.449		RADIOLOCATION G56	Editi exploiation-satellite (active) Radiolocation	Aviation (67)
ATELLITE (active) AITELLITE (active) AITELLITE (active) AITON	SPACE RESEARCH (active)		RADIONAVIGATION 5.449 US65 SPACE RESEARCH (active)	Space research (active)	
ATELLITE (active) ATELLITE (active) Sal mobile 5.446A 5.450A ATELLITE (active) Sal mobile 5.446A 5.450A ARRITHMERADIONAVIGATION US65 SPACE RESEARCH (active) Sal mobile 5.446A 5.450A Amateur					
ATELLITE (active) sal mobile 5,446A 5,450A ATTON all mobile 5,446A 5,450A all mobile 5,446A 5,450A and mobile 5,446A 5,450A be sepace) and mobile 6,446A 5,450A and mobile 6,446A 5,450A be sepace) and mobile 6,446A 5,450A and mobile 6,446A 5,450A be sepace) and mobile 6,446A 5,450A and mobile 6,446A 5,45	5.448B		5.448B US49 G130	5.448B US49	
ATELLITE (3001/9) ATELLITE (3001/9) Sal mobile 5,446A 5,450A Sal mobile 6,446A 5,	5470-5570	1	5470-5570 5470-5570	5470-5570	T C C C C C C C C C C C C C C C C C C C
SADIOLOCATION GS6 RADIOLOCATION GS6 WARTITME RADIONAVIGATION US65 SAGE RESEARCH (active)	MOBILE except aeronalitical mobile 5.4	311Ve) 46A 5.450A	EAKTH EXPLORATION-SATELLITE (active)	RADIOLOCATION MARITIME RADIONAVIGATION 11S65	KF Devices (15) Maritime (80)
MARITIME RADIONAVIGATION US65	RADIOLOCATION 5.450B		RÀDIOLÓCATION G56	Earth exploration-satellite (active)	Private Land Mobile (90)
State State	MARITIME RADIONAVIGATION		MARITIME RADIONAVIGATION US65	Space research (active)	
S.448B US50 C131	SPACE RESEARCH (active)		סר אכב ואבטבאו אכן (מכיוואפ)		
Sample S	5.448B 5.450 5.451		5.448B US50 G131	US50	
MARITIME RADIONAVIGATION US65	5570-5650		5570-5600	5570-5600	
### TEON US50 G131 5600-5650 METEOROLOGICAL AIDS METEOROLOGICAL AIDS METEOROLOGICAL AIDS METEOROLOGICAL AIDS MARTINIME RADIOLOCATION G56 MARTINIME RADIOLOCATION G2 5.455 5725-5830 MARTINIME RADIOLOCATION G2 5.455 5.150 5.455 5.150 5.455 5.150 5.455 5.150 5.455 5.150 5.455 Marteur Amateur A	MUBILE except aeronautical mobile 5.4	46A 5.45UA	RADIOLOCATION 556 MABITIME BADIONAVIGATION 11S65	RADIOLOCATION MARITIME RADIONAVIGATION 11865	
USGO G131 5600-5650 METEOROLOGICAL AIDS RADIOLOCATION US65 S650-5650 MARITIME RADIONAVIGATION US65 S650-5825 S	MARITIME RADIONAVIGATION				
Secondary Seco			US50 G131	US50	
re-space) RabioLoCaTion G56 RabioLoCaTion US65 S455 Sal mobile 5.446A 5.450A S5.455 Sal mobile 5.446A 5.450A S650-5925 RabioLoCaTion G2 S630-5830 S650-5925 RabioLoCaTion Amateur Amateur-satellite (space-to-Earth)			5600-5650	5600-5650 MTTT (2000) (2000)	
MARITIME RADIONAVIGATION US65 5.450 US60 G131 5.450 US60 G131 5.450 US60 G131 5.450 US60 G131 5.455 5.455 5.455 5.150 5.455			METEUROLOGICAL AIDS RADIOLOCATION G56	METEOROGOGICAL AIDS RADIOLOCATION	
ce) 5.452 US50 G131 5680-5925 ce) 6.455 FADIOLOCATION G2 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth) -Earth)			MARITIME RADIONAVIGATION US65	MARITIME RADIONAVIGATION US65	
ce) 5.455 for 5.456 5.450A ro-space) RADIOLOCATION G2 for space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth) -Earth)	5.450 5.451 5.452		5.452 US50 G131	5.452 US50	
ce) 5.456 5.450A RADIOLOCATION G2 5.455 5.25-5830 Amateur to-space) RADIOLOCATION Amateur 5.150 5.453 5.455 5.830-5850 to-space) RADIOLOCATION Amateur Amateur Amateur Amateur Amateur Amateur	5650-5725		5650-5925	5650-5830	
69) 5.455 F725-5830 to-space) RADIOLOCATION Amateur 5.150 5.453 5.455 5830-5880 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)	MOBILE except aeronautical mobile 5.4	46A 5.450A	RADIOLOCATION G2	Amateur	RF Devices (15)
65) 5.455 5.725-5830 to-space) RADIOLOCATION Amateur 5.150 5.453 5.455 5.830-5880 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)	Amateur				Amateur Radio (97)
5.455 5725-5830 to-space) RADIOLOCATION Amateur 5.150 5.453 5.455 5830-5850 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)	Space research (deep space)				
to-space)	5 282 5 451 5 453 5 454 5 455				
to-space) RADIOLOCATION Amateur 5.150 5.453 5.455 5830-5850 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)		725-5830			
Amateur 5.150 5.453 5.455 5830-5850 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)		ADIOLOCATION			
5.150 5.453 5.455 5830-5850 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)		mateur			
5.150 5.453 5.455 5830-5850 to-space) RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)					
5830-5850 RADIOLOCATION Amateur Amateur-satellite (space-to-Earth)		.150 5.453 5.455		5.150 5.282	
Amateur-satellite (space-to-Earth)		830-5850 ADIOLOGATION		5830-5850 Amateur	
Amateur-satellite (space-to-Earth) space-to-Earth)		mateur		Amateur-satellite (space-to-Earth)	
עוומנים אמנייונ (אמני-ית-במינוו)	(https://opera.com/	mateur-satellite (space-to-Earth)			
5.150 5.451 5.455 5.150		.150 5.453 5.455		5.150	

5850-5925 FIXED FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Amateur Radiolocation	5650-5925 FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Radiolocation		5850-5925 FIXED-SATELLITE (Earth-to-space) US245 MOBILE NG160 Amateur	RF Devices (15) ISM Equipment (18) Private Land Mobile (90) Personal Radio (95) Amateur Radio (97)
5.150 5.150	5.150	5.150 US245	5.150	
5925-6700 FIXED 5.457 FIXED-SATELLITE (Earth-to-space) 5.457A 5.457B MOBILE 5.457C		5925-6425	5925-6425 FIXED FIXED-SATELLITE (Earth-to-space) NG457A	RF Devices (15) Satellite Communications (25) Fixed Microwave (101)
		6425-6525	6425-6525 FIXED-SATELLITE (Earth-to-space) MOBILE	RF Devices (15) Satellite Communications (25) TV Broadcast Auxiliary (74F) Cable TV Relay (78)
		5.440 5.458	5.440 5.458	Fixed Microwave (101)
		6525-6700	6525-6700 FIXED FIXED-SATELLITE (Earth-to-space)	RF Devices (15) Satellite Communications (25) Fixed Microwave (101)
5.149 5.440 5.458		5.458 US342	5.458 US342	
6700-7075 FIXED FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.441 MOBILE		6700-7125	6700-6875 FIXED FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.441	
			5.458 5.458A 5.458B	
			6875-7025 FIXED NG118 FIXED-SATELLITE (Earth-to-space) (space-to-Earth) 5.441 MOBILE NG171	RF Devices (15) Satellite Communications (25) TV Broadcast Auxiliary (74F) Cable TV Relay (78)
			5.458 5.458A 5.458B	
			7025-7075 FIXED NG118 FIXED-SATELLITE (Earth-to-space) NG172 MOBILE NG171	RF Devices (15) TV Broadcast Auxiliary (74F) Cable TV Relay (78)
5.458 5.458A 5.458B			5.458 5.458A 5.458B	
7075-7145 FIXED MOBILE			7075-7125 FIXED NG118 MOBILE NG171	
		5.458	5.458	
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5,458 5,459		5.458 G116	5.458	Page 44

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5.458 5.459	5.458 G116		
7190-7235 EARTH EXPLORATION-SATELLITE (Earth-to-space) 5.460A 5.460B EIXEN	7190-7235 EARTH EXPLORATION-SATELLITE (Earth-to-space) 5.460A 5.460B		
MOBILE SPACE RESEARCH (Earth-to-space) 5.460	FIXED SPACE RESEARCH (Earth-to-space) 5.460		
5.458 5.459	5.458 G134	5.458 US262	
7235-7250 EARTH EXPLORATION-SATELLITE (Earth-to-space) 5.460A FIXED MOBILE	7235-7250 EARTH EXPLORATION-SATELLITE (Earth-to-space) 5.460A FIXED	7235-7250	
5.458	5.458	5.458	
7260-7300 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE	7250-7300 FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) Fixed	7250-8025	
5.461	G117		
7300-7375 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile	7300-7375 FIXED FIXED-SATELLITE (space-to-Earth) Mobile-satellite (space-to-Earth)		
5.461	G117		
7375-7450 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile MARITIME MOBILE-SATELLITE (space-to-Earth) 5.461AA 5.461AB	7375-7450 FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile MARITIME MOBILE-SATELLITE (space-to-Earth) 5.461AA 5.461AB Mobile-satellite except maritime mobile-satellite (space-to-Earth) G117		
7450-7550 FIXED FIXED FIXED-SATELLITE (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile MARITIME MOBILE-SATELLITE (space-to-Earth) 5.461AA 5.461AB	7450-7550 FIXED FIXED-SATELLITE (space-to-Earth) METEOROLOGICAL-SATELLITE (space-to-Earth) MARITIME MOBILE-SATELLITE (space-to-Earth) 5.461AB Mobile-satellite except maritime mobile-satellite (space-to-Earth) G104 G117		

7550-7750 FIXED FIXED FIXED-SATELLITE (space-to-Earth) MOBILE except aeronautical mobile MARITIME MOBILE-SATELLITE (space-to-Earth) 5.461AA 5.461AB 7750-7900 FIXED	7550-7750 FIXED FIXED-SATELLITE (space-to-Earth) MARITIME MOBILE-SATELLITE (space-to-Earth) 5.461AA 5.461AB Mobile-satellite except maritime mobile-satellite (space-to-Earth) G177 7750-7900 FIXED		
METEOROLOGICAL-SATELLITE (space-to-Earth) 5.461B MOBILE except aeronautical mobile FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.461	METEOROLOGICAL-SATELLITE (space-to-Earth) 5.461B 7900-8025 FIXED-SATELLITE (Earth-to-space) MOBILE-SATELLITE (Earth-to-space) Fixed G117		
8025-8175 EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.463	8025-8175 EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED-SATELLITE (Earth-to-space) Mobile-satellite (Earth-to-space)(no airborne transmissions)	8025-8400	
9.492A 8175-8215 EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) MOBILE 5.463	USA28 G117 8175-8215 EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED FIXED-SATELLITE (Earth-to-space) METEOROLOGICAL-SATELLITE (Earth-to-space) Mobile-satellite (Earth-to-space)(no airborne transmissions)		
5.462A 8215.8400 EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED FIXED-SATELLITE (Earth-to-space) MOBILE 5.463	US258 G104 G117 8215-8400 EARTH EXPLORATION-SATELLITE (space-to-Earth) FIXED F		
5.462A 8400-8500 FIXED MOBILE except aeronautical mobile	US258 G117 8400-8450 FIXED SPACE RESEARCH (deep space)(space-to-Earth)	US258 8400-8450 Space research (deep space) (space-to-Earth)	
SPACE RESEARCH (space-to-Eartr) 5.405 5.400 8500-8550 RADIOLOCATION 5.468 5.469	8450-8500 FIXED SPACE RESEARCH (space-to-Earth) 8500-8550 RADIOLOCATION G59	8450-8500 SPACE RESEARCH (space-to-Earth) 8500-8550 Radiolocation	Private Land Mobile (90)
8550-8650 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION SPACE RESEARCH (active) 5.468 5.469 5.469A	8550-8650 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION G59 SPACE RESEARCH (active)	8550-8650 Earth exploration-satellite (active) Radiolocation Space research (active)	Page 46

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AERONAUTICAL RADIONAVIGATION 5.470 5.471			
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MAKI IME KADIONAVIGATION 5.472 5.473	US53	US53	
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MARITIME RADIONAVIGATION 5.472 5.473 5.474 5.474D	Kadiolocation USTIU G59 5.474	Radiolocation USTIU 5.474	
9.3.9.5 FARTH EXPLORATION-SATELLITE (active)	9.3-9.5 FARTH EXPLORATION-	9.3-9.5 RADIONAVIGATION US475	Maritime (80)
RADIOLOGATION 6 475	SATELLITE (active) RADIOI OCATION (356)	Meteorological aids	Aviation (87) Private Land Mobile (90)
SPACE RESEARCH (active)	RADIONAVIGATION US475 SPACE RESEARCH (active)	Radiolocation Space research (active)	
6.497 6.474 6.4768 6.476A	Meteorological alds 5.427 5.474 5.475 5.475 19.475 1	6 477 6 474 11967 11974 119476A	
9.5-9.8	9.5-9.8	9.5-9.9	
EARTH EXPLORATION-SATELLITE (active)	EARTH EXPLORATION-	Earth exploration-satellite (active)	Private Land Mobile (90)
RADIOLOCATION RADIONAVIGATION SPACE RESEARCH (scrive)	RADIOLOCATION SPACE RESEARCH (active)	Space research (active)	
5.476A			
9,8-9,9	9.8-9.9	1	
RADIOLOCA I ION Earth exploration-satellite (active)	RADIOLOCATION Earth exploration-satellite (active)		
Fixed	Space research (active)		
Space research (acure) 5.477 5.478 5.478B			
9.9-10 EARTH EXPLORATION-SATELLITE (active) 5.474A 5.474B 5.474C RADIOLOCATION	9:9-10 RADIOLOCATION	9.9-10 Radiolocation	
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10-10.4 EARTH EXPLORATION-SATELLITE (active) 5.474A 5.474B 5.474C FIXED MOBILE RADIOLOCATION Amateur 5.474D 5.479	10-10.4 EARTH EXPLORATION-SATELLITE (active) 5.474A 5.474B 5.474C RADIOLOCATION Amateur 5.474D 5.479 5.480	10-10.4 EARTH EXPLORATION-SATELLITE (active) 5.474A 5.474B 5.474C FIXED MOBILE RADIOLOCATION Amateur 5.474D 5.479	10-10.5 RADIOLOCATION US108 G32	10-10.45 Amateur Radiolocation US108	Private Land Mobile (90) Amateur Radio (97)
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FIXED-SATELLITE (space-to-Earth) 5.484A 5.484B (Earth-to-space) 5.484	SATELLITE (space-to- E except aeronautical r	Earth) 5.484A 5.484B nobile			
MOBILE except aeronautical mobile					
11.7-12.5	11.7-12.1	11.7-12.2	11.7-12.2	11.7-12.2	-1117
FIXED MOBILE except aeronautical mobile	FIXED-SATELLITE (space-to-Earth) 5.484A 5.484B 5.488	PIXED MOBILE except aeronautical mobile BROADCASTING		FIXEU-5A IELLII E (Space-10- Earth) 5.485 5.488 NG143 NG527A	Satellite Communications (25)
BROADCASTING-SATELLITE	5.485	BROADCASTING-SATELLITE 3.492			
5.492	12.1-12.2 FIXED-SATELLITE (space-to-Earth) 5.484A 5.484B 5.488				
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	FIXED MOBILE except aeronautical mobile	FIXED-SATELLITE (space-to-Earth)		FIXED BROADCASTING-SATELLITE	Satellite Communications (25)
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5.487 5.487A		5.484A 5.487			
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MUBILE Space recearch (doop chace) (chace to Earth)	(1 77)			MOBIL F	(74F)
opace research (ueep space) (space-1	J-Edilil)		7300	II COET NICES	Cable TV Relay (78)
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			SPACE RESEARCH (active)		
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13.4-13.65 EARTH EXPLORATION- SATELLITE (active) FIXED-SATELLITE (space-to-Earth) 5.499 5.499B RADIOLOCATION SPACE RESEARCH 5.499C 5.499D Standard frequency and time signal-satellite (Earth-to-space) 5.499 5.499E 5.500 5.501 5.501B	13.4-13.65 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION SPACE RESEARCH 5.499C 5.499D Standard frequency and time signal-satellite (Earth-to-space) 5.499 5.500 5.501 5.501B	ive)	13.4-13.75 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION G59 SPACE RESEARCH 5.499C 5.499D 5.501A Standard frequency and time signal-satellite (Earth-to-space)	13.4-13.75 Earth exploration-satellite (active) Radiolocation Space research Standard frequency and time signal-satellite (Earth-to-space)	Private Land Mobile (90)
13.65-13.75 EARTH EXPLORATION-SATELLITE (active) RADIOLOCATION SPACE RESEARCH 5.501A Standard frequency and time signal-satellite (Earth-to-space) 5.499 5.500 5.501 5.501B	active) tellite (Earth-to-space)		5.501B		
13.75-14 FIXED-SATELLITE (Earth-to-space) 5.484A RADIOLOCATION Earth exploration-satellite Standard frequency and time signal-satellite (Earth-to-space) Space research 5.499 5.500 5.501 5.502 5.503	.484A lellite (Earth-lo-space)		13.75-14 RADIOLOCATION G59 Standard frequency and time signal-satellite (Earth-to-space) Space research US337	13.75-14 FIXED-SATELLITE (Earth-to-space) US337 Standard frequency and time signal-satellite (Earth-to-space) Space research Radiolocation	Satellite Communications (25) Private Land Mobile (90)
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14.4-14.47 FIXED FIXED-SATELLITE (Earth-to-space) 5.457A 5.457B 5.484A 5.484B MOBILE except aeronautical mobile Mobile-satellite (Earth-to-space) 5.504B 5.506A 5.509A Space research (space-to-Earth) 5.504A	5.506 5.50	B 90	14.4-14.47 Fixed Mobile		Page 50

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Radio astronomy					
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MUBILE Space research 5:509G			14.7145-14.8		
14.75-14.8	14.7	14.75-14.8	MOBILE		
FIXED CATELLITE (Forth to proper) 6 540		ED CATELLITE (Earth to cooce)	Space research 5.509G		
FIXED-SATELLITE (Editit-to-space) 5.310 MOBILE		5.509B 5.509C 5.509D 5.509E			
Space research 5.509G	9.50 8.10 8.10	5.509F 5.510 MADBILE			
	Spac	Space research 5.509G			
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FIXED MOBII E			MOBILE SPACE RESEARCH		
Space research			Fixed		
			US310	US310	
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			SPACE RESEARCH Mobile		
5 330			F 330 HS911	5 330 HS911	
15 35-15 4			15.35-15.4	0.309 0.021	
EARTH EXPLORATION-SATELLITE (passive)	ssive)		EARTH EXPLORATION-SATELLITE (passive)	TE (passive)	
RADIO ASTRONOMY SPACE RESEARCH (passive)			RADIO ASTRONOMY US74 SPACE RESEARCH (passive)		
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MOBILE except aeronautical mobile RADIO ASTRONOMY SPACE RESEARCH (passive) 5.149 5.532		MOBILE except aeronautical mobile RADIO ASTRONOMY SPACE RESEARCH (passive) US342 US532		
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Kadio astronomy		Radio astronomy	
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[FR Doc. 2020–21178 Filed 9–30–20; 8:45 am] BILLING CODE 6712–01–C

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 73

[MB Docket No. 18-126; RM-11800; FCC 20-114; FRS 17043]

Television Broadcasting Services; Stamford, Connecticut

AGENCY: Federal Communications Commission.

ACTION: Final rule; application for review.

SUMMARY: This document denies an Application for Review filed by PMCM TV, LLC (PMCM) of the Media Bureau's grant of a rulemaking petition filed by Connecticut Public Broadcasting, Inc. (CPBI), licensee of noncommercial educational television station WEDW, Bridgeport, Connecticut, to change WEDW's community of license from Bridgeport to Stamford, Connecticut. The document finds that the Bureau's reallotment was proper.

DATES: Effective October 1, 2020. **FOR FURTHER INFORMATION CONTACT:** Jeremy Miller, *Jeremy.Miller@fcc.gov*, Media Bureau, (202) 418–1507.

SUPPLEMENTARY INFORMATION: This is a synopsis of the Commission's Memorandum Opinion and Order, MB Docket No. 18–126, adopted August 11, 2020 and released August 11, 2020. The full text of this document is available for download at https://www.fcc.gov/edocs. To request materials in accessible formats for people with disabilities (braille, large print, electronic files, audio format), send an email to fcc504@ fcc.gov or call the Consumer & Governmental Affairs Bureau at 202–418–0530 (voice), 202–418–0432 (tty).

Synopsis

In the Report and Order in this proceeding, the Bureau granted CPBI's request to change its community of license over the objection of PMCM. See 84 FR 16413-01 (April 19, 2019). The document rejects all of PMCM's challenges to this grant. First, the Commission disagrees with PMCM's argument that while the Commission partially lifted a freeze on community of license changes for petitions that do not require a change in the station's technical facilities, CPBI's rulemaking petition was not eligible because CPBI subsequently sought to relocate WEDW's technical facilities from Bridgeport to Stamford after filing the Petition. The Commission finds that

consistent with these requirements of the partially lifted freeze, CPBI's petition did not request a change in WEDW's authorized technical facilities nor was such a change required to comply with the Commission's community coverage requirements. In particular, the Commission finds that the later-filed request to move transmission facilities to Stamford is a separate matter from CPBI's community of license petition and disagree with PMCM that the modification application is integral to consideration of the Petition.

The document also finds that the Application for Review was an impermissible collateral attack on CPBI's separate application to move its transmission facilities to Stamford, which had been final for over a year and not pending before the Commission.

In addition, the Commission also denies PMCM's argument that grant of this community of license change would effectively relocate WEDW to New York City. The petition for rulemaking did not propose to move the authorized technical facilities from its site near Bridgeport and, thus, CPBI did not propose a change to WEDW's service area as part of this rulemaking.

This document does not contain information collection requirements subject to the Paperwork Reduction Act of 1995, Public Law 104–13. In addition, therefore, it does not contain any information collection burden "for small business concerns with fewer than 25 employees," pursuant to the Small Business Paperwork Relief Act of 2002, Public Law 107–198, see 44 U.S.C. 3506(c)(4). Provisions of the Regulatory Flexibility Act of 1980, see 5 U.S.C. 601–612, do not apply to this proceeding.

This document is not subject to the Congressional Review Act. (The Commission, is, therefore, not required to submit a copy of this Memorandum Opinion and Order to GAO, pursuant to the Congressional Review Act, see 5 U.S.C. 801(a)(1)(A) because the Application for Review was denied.) Federal Communications Commission

Marlene Dortch,

Secretary.

[FR Doc. 2020–19545 Filed 9–30–20; 8:45 am]

BILLING CODE 6712-01-P

GENERAL SERVICES ADMINISTRATION

48 CFR Part 532

[GSAR Case 2020–G521 Docket No. 2020–0017; Sequence No. 1]

RIN 3090-AK25

General Services Administration Acquisition Regulation; Remove Office of General Counsel Review for Final Payments

AGENCY: Office of Acquisition Policy, General Services Administration (GSA).

ACTION: Direct final rule with request for comments.

SUMMARY: The General Services Administration (GSA) is issuing a final rule amending the General Services Administration Acquisition Regulation (GSAR) to revise internal agency approval procedures for processing a final payment for construction and building service contracts where, after 60 days, a contracting officer is unable to obtain a release of claims from a contractor.

DATES: This final rule is effective on November 30, 2020 without further notice unless adverse comments are received by November 2, 2020. If GSA receives adverse comments, we will publish a timely withdrawal in the Federal Register informing the public that the rule will not take effect.

ADDRESSES: Submit comments in response to GSAR Case 2020–G521 via the Federal eRulemaking portal at *Regulations*.gov by searching for "GSAR Case 2020–G521". Select the link "Comment Now" that corresponds with GSAR Case 2020–G521. Follow the instructions provided at the "Comment Now" screen. Please include your name, company name (if any), and "GSAR Case 2020–G521" on your attached document.

Instructions: Please submit comments only and cite GSAR Case 2020–G521 in all correspondence related to this case. Comments received generally will be posted without change to https://www.regulations.gov, including any personal and/or business confidential information provided. To confirm receipt of your comment(s), please check https://www.regulations.gov approximately two-to-three days after submission to verify posting.

FOR FURTHER INFORMATION CONTACT: Mr. Alexander Beyrent, GSA Acquisition Policy Division, at gsarpolicy@gsa.gov, for clarification of content. For information pertaining to status or publication schedules, contact the