PEA Information County name State No. Processing 412 72067 Hormigueros PR 412 .. 72069 Humacao PR 412 .. 72071 Isabela PR 412 .. 72073 Jayuya PR 412 .. 72075 Juana Diaz PR 412 72077 Juncos PR PR 412 .. 72079 Lajas PR 412 72081 Lares PR 412 .. 72083 Las Marias 412 .. 72085 Las Piedras PR 72087 412 .. Loiza 412 .. 72089 Luquillo 412 .. 72091 Manati 412 .. 72093 Maricao 412 72095 Maunabo 412 .. Mayaguez 412 .. 72099 Moca 412 Morovis 412 .. 72103 Naguabo 412 Naranjito PR 412 .. 72107 PR Orocovis 412 .. 72109 Patillas PR 412 72111 Penuelas PR 412 .. PR 72113 Ponce 412 72115 Quebradillas PR Rincon 412 72117 PR 412 .. 72119 Rio Grande PR PR 412 72121 Sabana Grande 412 .. 72123 Salinas PR PR 412 72125 San German PR 412 .. 72127 San Juan PR 412 .. 72129 San Lorenzo San Sebastian 412 .. 72131 Santa Isabel PR 412 .. 72133 412 .. 72135 Toa Alta 412 .. 72137 Toa Baja 412 .. 72139 Trujillo Alto 412 .. 72141 Utuado 412 .. 72143 Vega Alta 412 .. 72145 Vega Baja 412 72147 Vieques PR 412 72149 Villalba PR 412 .. PR 72151 Yabucoa 412 PR 72153 Yauco 413 Guam GU 66010 413 .. 69085 Northern Islands MP 413 .. 69100 Rota MP 413 .. 69110 Saipan MP 413 .. 69120 Tinian MP 414 .. 78010 St. Croix VΙ 414 78020 St John VΙ 414 .. St. Thomas 78030 VΙ 415 .. 60010 Eastern District AS Manu'a District 415 .. 60020 AS Rose Island AS 415 .. 60030 60040 415 .. Swains Island AS Western District 415 .. 60050 AS 416 99023 Gulf of Mexico Central and GM 416 . 99001 Gulf of Mexico West GM

[85 FR 22865, Apr. 23, 2020]

Subpart B—Applications and Licenses

§27.10 Regulatory status.

The following rules apply concerning the regulatory status in the frequency bands specified in §27.5.

- (a) Single authorization. Authorization will be granted to provide any or a combination of the following services in a single license: common carrier, non-common carrier, private internal communications, and broadcast services. A licensee may render any kind of communications service consistent with the regulatory status in its license and with the Commission's rules applicable to that service. An applicant or licensee may submit a petition at any time requesting clarification of the regulatory status for which authorization is required to provide a specific communications service.
- (b) Designation of regulatory status in initial application. An applicant shall specify in its initial application if it is requesting authorization to provide common carrier, non-common carrier, private internal communications, or broadcast services, or a combination thereof.
- (c) Amendment of pending applications. The following rules apply to amendments of a pending application.
- (1) Any pending application may be amended to:
- (i) Change the carrier regulatory status requested, or
- (ii) Add to the pending request in order to obtain common carrier, non-common carrier, private internal communications, or broadcast services status, or a combination thereof, in a single license.
- (2) Amendments to change, or add to, the carrier regulatory status in a pending application are minor amendments filed under §1.927 of this chapter.
- (d) Modification of license. The following rules apply to amendments of a license.
- (1) A licensee may modify a license to:
- (i) Change the regulatory status authorized. or
- (ii) Add to the status authorized in order to obtain a combination of services of different regulatory status in a single license.

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(2) Applications to change, or add to, the carrier status in a license are modifications not requiring prior Commission authorization. The licensee must notify the Commission within 30 days of the change. If the change results in the discontinuance, reduction, or impairment of an existing service, the licensee is subject to the provisions of § 27.66.

[65 FR 3146, Jan. 20, 2000, as amended at 65 FR 17602, Apr. 4, 2000; 67 FR 5510, Feb. 6, 2002; 67 FR 41854, June 20, 2002; 68 FR 66286, Nov. 25, 2003; 72 FR 27709, May 16, 20071

§27.11 Initial authorization.

- (a) An applicant must file a single application for an initial authorization for all markets won and frequency blocks desired. Initial authorizations shall be granted in accordance with §27.5. Applications for individual sites are not required and will not be accepted, except where required for environmental assessments, in accordance with §§1.1301 through 1.1319 of this chapter.
- (b) 2305-2320 MHz and 2345-2360 MHz bands. Initial authorizations for the 2305-2320 MHz and 2345-2360 MHz bands shall be for 10 megahertz of spectrum in accordance with §27.5(a).
- (1) Authorizations for Blocks A and B will be based on Major Economic Areas (MEAs), as specified in §27.6(a)(1).
- (2) Authorizations for Blocks C and D will be based on Regional Economic Area Groupings (REAGs), as specified in §27.6(a)(2).
- (c) 746-758 MHz, 775-788 MHz, and 805-806 MHz bands. Initial authorizations for the 746-758 MHz, 775-788 MHz, and 805-806 MHz bands shall be for paired channels of 1, 5, 6, or 11 megahertz of spectrum in accordance with §27.5(b).
- (1) Authorizations for Block A, consisting of two paired channels of 1 megahertz each, will be based on those geographic areas specified in §27.6(b)(1).
- (2) Authorizations for Block B, consisting of two paired channels of 1 megahertz each, will be based on those geographic areas specified in §27.6(b)(1).
- (3) Authorizations for Block C, consisting of two paired channels of 11 megahertz each, will be based on those geographic areas specified in

- §27.6(b)(2). In the event that no licenses granting authorizations for Block C, consisting of two paired channels of 11 megahertz each, are assigned based on the results of the first auction in which such licenses are offered because the auction results do not satisfy the applicable reserve price, then the authorizations for the spectrum in the 746–757 MHz and 776–787 MHz bands will instead be as follows:
- (i) Authorizations for Block C1, consisting of two paired channels of 6 megahertz each in the 746–752 MHz and 776–782 MHz bands, will be based on those geographic areas specified in §27.6(b)(2)(i).
- (ii) Authorizations for Block C2, consisting of two paired channels of 5 megahertz each in the 752–757 MHz and 782–787 MHz bands, will be based on those geographic areas specified in §27.6(b)(2)(ii).
- (d) 698–746 MHz band. Initial authorizations for the 698–746 MHz band shall be for 6 or 12 megahertz of spectrum in accordance with §27.5(c).
- (1) Authorizations for Block A, consisting of two paired channels of 6 megahertz each, will be based on those geographic areas specified in §27.6(c)(1).
- (2) Authorizations for Block B, consisting of two paired channels of 6 megahertz each, will be based on those geographic areas specified in §27.6(c)(2).
- (3) Authorizations for Block C, consisting of two paired channels of 6 megahertz each, will be based on those geographic areas specified in §27.6(c)(2).
- (4) Authorizations for Block D, consisting of an unpaired channel block of 6 megahertz, will be based on those geographic areas specified in §27.6(c)(3).
- (5) Authorizations for Block E, consisting of an unpaired channel block of 6 megahertz, will be based on those geographic areas specified in §27.6(c)(1).
- (e) 1390-1392 MHz band. Initial authorizations for the 1390-1392 MHz band shall be for 2 megahertz of spectrum in accordance with §27.5(d). Authorizations will be based on Major Economic Areas (MEAs), as specified in §27.6(d).
- (f) The paired 1392–1395 MHz and 1432–1435 MHz bands. Initial authorizations for the paired 1392–1395 MHz and 1432–1435 MHz bands shall be for 3 megahertz of paired spectrum in accordance with § 27.5(e). Authorization for Blocks A