## §90.902 [Reserved]

§90.903 Competitive bidding mechanisms.
(a) Sequencing. The Wireless Telecommunications Bureau will establish and may vary the sequence in which 800 MHz SMR licenses for Spectrum Blocks A through V will be auctioned.
(b) Grouping. (1) All EA licenses for Spectrum Blocks A through V will be auctioned simultaneously, unless the Wireless Telecommunications Bureau announces, by Public Notice prior to the auction, an alternative method of grouping these licenses for auction
(2) Spectrum blocks $D$ through $V$. All EA licenses for Spectrum Blocks D through V will be auctioned by the following Regions:
(i) Region 1 (Northeast): The Northeast Region consists of the following MTAs: Boston-Providence, BuffaloRochester, New York, Philadelphia, and Pittsburgh.
(ii) Region 2 (South): The South Region consists of the following MTAs: Atlanta, Charlotte-Greensboro-Green-ville-Raleigh, Jacksonville, Knoxville, Louisville-Lexington-Evansville, Nashville, Miami-Fort Lauderdale, Rich-mond-Norfolk, Tampa-St. PetersburgOrlando, and Washington-Baltimore; and, Puerto Rico and United States Virgin Islands.
(iii) Region 3 (Midwest): The Midwest Region consists of the following MTAs: Chicago, Cincinnati-Dayton, Cleveland, Columbus, Des Moines-Quad Cities, Detroit, Indianapolis, Milwaukee, Min-neapolis-St. Paul, and Omaha.
(iv) Region 4 (Central): The Central Region consists of the following MTAs: Birmingham, Dallas-Fort Worth, Denver, El Paso-Albuquerque, Houston, Kansas City, Little Rock, MemphisJackson, New Orleans-Baton Rouge, Oklahoma City, San Antonio, St. Louis, Tulsa, and Wichita.
(v) Region 5 (West): The West Region consists of the following MTAs: Honolulu, Los Angeles-San Diego, Phoenix, Portland, Salt Lake City, San Fran-cisco-Oakland-San Jose, Seattle (including Alaska), and Spokane-Billings; and, American Samoa, Guam, and the Northern Mariana Islands.
[67 FR 45377, July 9, 2002]

## § 90.904 Aggregation of EA licenses.

The Commission will license each Spectrum Block A through V in the 800 MHz band separately. Applicants may aggregate across spectrum blocks within the limitations specified in $\S 20.6$ of this chapter.
[62 FR 41221, July 31, 1997]

## § 90.905 [Reserved]

## §90.909 License grants.

EA licenses pursued through competitive bidding procedures will be granted pursuant to the requirements specified in $\S 1.945$ of this chapter.
[67 FR 45377, July 9, 2002]

## § 90.910 Bidding credits.

A winning bidder that qualifies as a very small business, as defined in §90.912(b)(2), or a consortium of very small businesses may use a bidding credit of 35 percent to lower the cost of its winning bid on Spectrum Blocks A through V. A winning bidder that qualifies as a small business, as defined in $\S 90.912(\mathrm{~b})(1)$, or a consortium of small businesses may use a bidding credit of 25 percent to lower the cost of its winning bid on Spectrum Blocks A through V.
[68 FR 43001, July 21, 2003]
§90.911 Partitioned licenses and
disaggregated spectrum.
(a) Eligibility. Parties seeking ap-
proval for partitioning and
disaggregation shall request an author-
ization for partial assignment of a li-
cense pursuant to §90.153(c).
(b) Technical standards-(1) Parti-
tioning. In the case of partitioning, re-
quests for authorization for partial as-
signment of a license must include, as
attachments, a description of the parti-
tioned service area and a calculation of
the population of the partitioned serv-
ice area and the licensed geographic
service area. The partitioned service
area shall be defined by coordinate
points at every 3 degrees along the par-
titioned service area unless an FCC
recognized service area is utilized (i.e.,
Major Trading Area, Basic Trading
Area, Metropolitan Service Area, Rural
Service Area or Economic Area) or
disaggregated spectrum.
(a) Eligibility. Parties seeking appartitioning disaggregation shall request an authorcense pursuant to $\S 90.153(\mathrm{c})$.
(b) Technical standards-(1) Partitioning. In the case of partitioning, requests for authorization for partial assignment of a license must include, as attachments, a description of the partiioned service area and a calculation of the population of the partitioned servservice area. The partitioned service are area. The partitioned service points at every 3 degrees along the par points at every 3 degrees along the parrecog Major Trading Area, Basic Trading Area, Metropolitan Servin Ar Service Area or Economic Area) or

