applicant involved in a comparative renewal proceeding must submit a showing explaining why it should receive a renewal expectancy. At a minimum, this showing must include.

- (i) A description of its current service in terms of geographic coverage and population served, as well as the system's ability to accommodate the needs of roamers:
- (ii) An explanation of its record of expansion, including a timetable of the construction of new cell sites to meet changes in demand for cellular service;
- (iii) A description of its investments in its cellular system; and
- (iv) Copies of all FCC orders finding the licensee to have violated the Communications Act or any FCC rule or policy; and a list of any pending proceedings that relate to any matter described in this paragraph.
- (3) In making its showing of entitlement to a renewal expectancy, a renewal applicant may claim credit for any system modification applications that were pending on the date it filed its renewal application. Such credit will not be allowed if the modification application is dismissed or denied.
- (b) Additional comparative issues. The following additional comparative issues will be included in comparative cellular renewal proceedings, if a full comparative hearing is conducted pursuant to §22.935(c).
- (1) To determine on a comparative basis the geographic areas and population that each applicant proposes to serve; to determine and compare the relative demand for the services proposed in said areas; and to determine and compare the ability of each applicant's cellular system to accommodate the anticipated demand for both local and roamer service;
- (2) To determine on a comparative basis each applicant's proposal for expanding its system capacity in a coordinated manner in order to meet anticipated increasing demand for *both* local and roamer service;
- (3) To determine on a comparative basis the nature and extent of the service proposed by each applicant, including each applicant's proposed rates, charges, maintenance, personnel, practices, classifications, regulations and

facilities (including switching capabilities); and

- (4) To determine on a comparative basis each applicant's past performance in the cellular industry or another business of comparable type and size
- (c) Additional showings for competing applications. With respect to evidence introduced pursuant to paragraph (b)(3) of this section, any applicant filing a competing application against a cellular renewal application (competing applicant) who claims a preference for offering any service not currently offered by the incumbent licensee must demonstrate that there is demand for that new service and also present a business plan showing that the competing applicant can operate the system economically. Any competing applicant who proposes to replace analog technology with digital technology will receive no credit for its proposal unless it submits a business plan showing how it will operate its system economically and how it will provide more comprehensive service than does the incumbent licensee with existing and implemented cellular technology.

§ 22.943 Limitations on transfer of control and assignment for authorizations issued as a result of a comparative renewal proceeding.

Except as otherwise provided in this section, the FCC does not accept applications for consent to transfer of control or for assignment of the authorization of a cellular system that has been acquired by the current licensee for the first time as a result of a comparative renewal proceeding until the system has provided service to subscribers for at least three years.

- (a) The FCC may accept and grant applications for consent to transfer of control or for assignment of the authorization of a cellular system that is to be transferred as a part of a bona fide sale of an on-going business to which the cellular operation is incidental
- (b) The FCC may accept and grant applications for consent to transfer of control or for assignment of the authorization of a cellular system that is to be transferred as a result of the death of the licensee.

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(c) The FCC may accept and grant applications for consent to transfer of control or for assignment of authorization if the transfer or assignment is pro forma and does not involve a change in ownership.

[67 FR 77192, Dec. 17, 2002]

§ 22.946 Service commencement and construction systems.

(a) Commencement of service. New cellular systems must be at least partially constructed and begin providing cellular service to subscribers within the service commencement periods specified in Table H-1 of this section. Service commencement periods begin on the date of grant of the initial authorization, and are not extended by the grant of subsequent authorizations for the cellular system (such as for major modifications). The licensee must notify the FCC (FCC Form 601) after the requirements of this section are met (see §1.946 of this chapter).

TABLE H-1—COMMENCEMENT OF SERVICE

Type of cellular system	Required to com- mence service in
The first system authorized on each channel block in markets 1–90.	36 months.
The first system authorized on each channel block in all other markets and any subsequent systems authorized pursuant to contracts in partitioned markets.	18 months.
The first system authorized on each channel block in the Gulf of Mexico Exclusive Zone.	No requirement.
All other systems	12 months.

(b) To satisfy this requirement, a cellular system must be interconnected with the public switched telephone network (PSTN) and must be providing service to mobile stations operated by its subscribers and roamers. A cellular system is considered to be providing service only if mobile stations can originate telephone calls to and receive telephone calls from wireline telephones through the PSTN.

(c) Construction period for specific facilities. The construction period applicable to specific new or modified cellular facilities for which a separate authorization is granted is one year, be-

ginning on the date the authorization is granted.

 $[67 \; \mathrm{FR} \; 9609, \; \mathrm{Mar.} \; 4, \; 2002, \; \mathrm{as} \; \mathrm{amended} \; \mathrm{at} \; 67 \; \mathrm{FR} \; 77192, \; \mathrm{Dec.} \; 17, \; 2002]$

§22.947 Five year build-out period.

Except for systems authorized in the Gulf of Mexico Exclusive Zone, the licensee of the first cellular system authorized on each channel block in each cellular market is afforded a five year period, beginning on the date the initial authorization for the system is granted, during which it may expand the system within that market.

- (a) Exclusive right to expand within market. Except as provided in paragraph (b) of this section, the FCC does not accept applications for authority to operate a new cellular system in any unserved area in a market on a channel block during the five year build-out period.
- (b) Partitioned markets. During the five-year build-out period, the licensee of the first cellular system on each channel block in each market may enter into contracts with eligible parties, allowing such parties to apply by using FCC Form 601 for a new cellular system in that channel block within the market. The FCC may grant such applications if they are in compliance with the rules in this part. Markets with two or more authorized cellular systems on the same channel block during the five year build-out period are referred to (with respect to the affected channel block) as "partitioned markets"
- (1) Partitioning contracts must define the CGSA of the subsequent cellular system in accordance with §22.911, including any expansion rights ceded. If not exercised, any such expansion rights terminate at the end of the five year build-out period.
- (2) The five year build-out period begins on the date the initial authorization for the first cellular system is granted, and is not extended or affected in any way by the initial authorization of any subsequent cellular systems pursuant to paragraph (b) of this section.
- (c) System information update. Sixty days before the end of the five year build-out period, the licensee of each cellular system authorized on each channel block in each cellular market