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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 146 pages. Original publisher: Washington, DC: U. S. Dept. of Commerce, National Telecommunications and Information Administration, 2006 OCLC Number: (OCoLC)613614669 Subject: Mobile communication systems -- Government policy -- Washington (D. C.). Excerpt: . . . The majority of federal LMR systems in the 162-174 MHz band use analog voice systems with 25 kHz channel bandwidth. Approximately half of those systems, including most of the rural systems that serve national parks and forests as well as less-populated land use areas, use a simple repeater technology to extend the range of mobile and portable radios. There is essentially no use of simulcast networks or trunked radio systems in this frequency band. Most federal use of trunked systems occurs in the 380-400 MHz and 406-420 MHz bands, where channel plans simplify the design of trunked systems and shared base stations. Urban use includes large numbers of receive-only base stations operating as voting receivers to provide for effective use of lower power portable radios inside buildings. However, the SCAP model developed for this study did not consider any aspects of receivers or the base station receiver networks. In addition, the SCAP model makes no distinction between various mobile technologies, such as wideband or narrowband, digital or analog, voice-only or advanced digital services, trunked or non-trunked, encrypted or un-encrypted, etc. The SCAP was developed for this study using a Longley-Rice terrain-based propagation model to predict the coverage of each appropriate transmitter in the GMF database. This assumes that coverage was defined for this report as all locations having predicted field strength of at least ten microvolts meter, calculated at onemile intervals. The coverage areas for each transmitter were combined into coverage areas for networks of transmitters, using different algorithms for different...

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