



Jack N. Goodman

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May 12, 2004

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: WT Docket No. 02-55; ET Docket No. 95-18; ET Docket No. 00-258; IB
Docket No. 01-185

Dear Ms. Dortch:

Yesterday, David Donovan of the Association for Maximum Service Television and the undersigned met with Commissioner Kevin Martin and Sam Feder of his office, Bryan Tramont, Jennifer Manner of Commissioner Abernathy's office and Paul Margie of Commissioner Capps' office, concerning the MSTV-NAB-Nextel BAS Relocation Plan submitted in the above-referenced dockets.

We described the problems with the Commission's existing relocation plan for BAS service and how the relocation plan we proposed with Nextel would address those issues, as well as result in the removal of interference to public safety operations in the 800 MHz band. Specifically, we pointed out that Nextel's agreement – as part of its plan to move to spectrum at 1.9 GHz – to fund the cost of clearing the entire 35 MHz of BAS spectrum that broadcasters will vacate made it possible to develop a relocation plan that minimized the potential for inter-market interference and to avoid stations in any market having to reduce the number of BAS channels.

The Commission's and the public's interest in both improved public safety services and on-the-spot coverage of news and sports would thus both be served by the MSTV-NAB-Nextel relocation plan. The plan would also benefit the public interest by the speedy clearing of spectrum that will be used for MSS and AWS services, expediting the availability of those services to the public.

We furnished copies of the MSTV-NAB-Nextel Joint Proposed Relocation Plan filed in these proceedings, as well as copies of a joint news release concerning the relocation plan and of a letter from Chairman Fred Upton and Congressman John Dingell asking the Commission to reconsider its BAS relocation plan. Copies of the latter two documents are attached.

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Please direct any questions concerning this matter to the undersigned.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Jack N. Goodman". The signature is written in a cursive, somewhat stylized font.

Jack N. Goodman

Attachments

cc: The Honorable Kevin Martin
Bryan Tramont
Sam Feder
Jennifer Manner
Paul Margie



For Immediate Release

MSTV, NAB, Join with Nextel to Include Full BAS Relocation as Part of Consensus Plan to Resolve Public Safety Interference

Washington DC, May 3, 2004: The Association for Maximum Service Television, Inc. (MSTV), the National Association of Broadcasters (NAB), and Nextel Communications, Inc. (NASDAQ: NEXL) today filed a joint submission with the Federal Communications Commission (FCC) to relocate the Broadcast Auxiliary Service (BAS) as part of the Public Safety Consensus Plan. Under the Consensus Plan, Nextel has offered to realign the 800 MHz spectrum band, thereby eliminating interference to public safety communications systems from commercial wireless operations. In return for Nextel's spectral and financial contributions to making the 800 MHz realignment possible, it will receive replacement spectrum at 1.9 GHz.

Nextel has agreed to fund the costs of relocating all incumbent BAS operators nationwide from the 1990-2025 MHz band. Broadcasters use the BAS spectrum for remote electronic newsgathering operations, which serve as a key component in local news coverage. The FCC's current BAS relocation plan has been criticized by NAB, MSTV and key members of the House Commerce Committee for impairing local stations' ability to provide live, local news coverage. Including BAS relocation as part of the Consensus Plan solves this significant problem for the FCC and the public.

In return for receiving replacement spectrum at 1.9 GHz, Nextel has agreed to provide relocation compensation for stations and deploy future Nextel service in a way that avoids limiting electronic newsgathering operations. The American public benefits from local stations in all television markets being able to provide the maximum level of remote electronic newsgathering.

Live, remote news coverage provided by local television stations serves as the most important source of news information to the American public in emergency situations. They are the key source of news that is ultimately carried by other communications services. In its most recent report, the FCC's Media Security and Reliability Council highlighted the importance of electronic newsgathering capability to our national security. Homeland Security Secretary Thomas Ridge also recognized the significance of television broadcasting in the context of national emergencies.

The television broadcast industry is delighted to join with the Association of Public Safety Communications Officials-International (APCO International), International Association of Chiefs of Police (IACP), International Association of Fire Chiefs, Inc. (IAFC) and hundreds of other public safety groups and officials in support of the Consensus Plan. MSTV, NAB, and Nextel urge the FCC to immediately adopt the Consensus Plan, including the relocation Plan for BAS.

For further information contact:

David Donovan (MSTV) 966-1956 (ddonovan@mstv.org)

Dennis Wharton (NAB) 429-5350 (dwharton@nab.org)

Leigh Horner (Nextel) (919) 465-3712 (leigh.horner@nextel.com)

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ONE HUNDRED EIGHTH CONGRESS

U.S. House of Representatives
Committee on Energy and Commerce
Washington, DC 20515-6115

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CHAIRMAN

March 23, 2004

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BUD ALBRIGHT, STAFF DIRECTOR

The Honorable Michael Powell
Chairman
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

Dear Chairman Powell:

We write to you regarding a proceeding currently under reconsideration by the Federal Communications Commission (FCC) that if left unaltered may seriously impair the ability of local television stations to provide the communities they serve with live, local coverage of emergencies as well as routine news events.¹

The proceeding at issue would establish a new procedure for removing local stations from a portion of the band now used for Broadcast Auxiliary Services (BAS). Local stations use this band to provide remote electronic newsgathering (ENG), including live local coverage of emergencies, news, and sports. At the present time, local stations across the United States share seven BAS channels (1990-2110 MHz) for ENG. Under the new plan, 35 MHz of this spectrum will be reallocated to Mobile Satellite Service (MSS) and Advanced Wireless Service (AWS), reducing the current number of ENG channels from seven to five.

As part of its decision, the FCC adopted a new ENG band plan based on the assumption that local stations will purchase and begin using new digital "narrow-band" ENG equipment. The Commission anticipates that the new equipment will be more efficient and thus enable local broadcasters to once again operate seven channels even though they now will have less spectrum overall.

In our view, however, the procedures established by the Commission governing the transition from the old to the new band plan and the method by which the stations are permitted to negotiate proper compensation raise several significant policy and practical concerns.

¹ *Third Report and Order and Third Memorandum Opinion and Order, Amendment of Section 2.106 of the Commission's Rules to Allocate Spectrum for Use by the Mobile Satellite Service, ET docket No. 95-18, (released November 7, 2003).*

First, the Commission's decision establishes a one-year mandatory negotiation period for MSS operators to negotiate relocation compensation with local stations in the top 30 markets. These negotiations would take place before stations in these markets had to vacate their two ENG channels. However, television stations in markets outside the top 30, i.e., markets 31-210 (e.g., the 38th largest market of Grand Rapids-Kalamazoo-Battle Creek), would be required to first vacate their ENG channels and then try to commence relocation compensation negotiations with MSS operators.

The decision appears to place local television stations in markets 31-210 in an untenable position. Because they must vacate their ENG channels before they negotiate, these stations must either (1) use current equipment and reduce the number of channels they use for electronic newsgathering, or (2) purchase new equipment so they will again have access to seven channels and hope for compensation at some future time. Placing stations in medium and small markets in the position of either losing two channels or spending significant resources to maintain their current coverage appears to be contrary to the public interest.

Second, it appears the Commission has assumed that television stations outside the top 30 television markets can afford to lose two ENG channels because there is lesser demand for news in these markets. This assumption may be incorrect. For example, approximately 37 of the 50 state capitals in the United States, significant generators of news, are located outside the top 30 markets. In many of these markets, the number of television newscasts is equal to or may exceed the number of newscasts in the top 30 markets. Accordingly, the Commission should carefully reexamine this assumption to make sure viewers in these markets do not lose coverage of live local news events and emergencies. Providing live local news coverage goes to the heart of a local station's responsibility to its community and should not be put at risk by new Commission policies.

Third, operational problems may result from the new procedures required by the Commission in this proceeding. Under the FCC's plan, television stations in the top 30 markets would negotiate with MSS operators. If the negotiations were successful, these stations would acquire new equipment and operate under the new "narrow band" seven-channel ENG band plan. Given financial limitations in smaller markets, and lacking the ability to negotiate up-front, stations in markets 31-210 may decide to remain with the existing five channel band plan and lose two ENG channels.

The likely result is that local stations in adjacent markets may be operating with inconsistent ENG band plans. We understand that local stations generally coordinate ENG frequency use to avoid interference. But we further understand that, according to recent technical filings, coordination may be problematic when different ENG band plans are employed. So significant interference to ENG transmissions may result when top 30 market television stations with new narrow-band equipment attempt ENG operations in smaller markets that are still using the old ENG band plan. This could pose a significant problem for states like Michigan that have large market stations that seek to provide live remote coverage in their own state capitals that are not top 30 markets. The reverse situation would also appear to be a problem.

Moreover, operational problems could result under the new rules should a disaster or other emergency take place near the border of two local markets where the stations in one market are utilizing the new band plan and the second market is operating on the old band plan. For example, what would happen if a plane headed to Detroit Metropolitan Airport crashed in Monroe, Michigan, an area between Detroit, Michigan, and Toledo, Ohio, as happened a few years ago? If the stations in Detroit, a large market, had been operating on the new ENG band plan and the stations in Toledo, a smaller market, had been operating on the old ENG band plan, the local reports from the crash scene may never have been received by the Detroit and Toledo stations due to interference caused by inconsistent band plans.

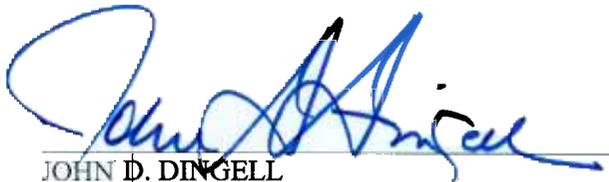
As you review the various petitions that have been filed, we urge you to consider the effect that the FCC's decision will have on the ability of broadcasters from both large and smaller markets to utilize BAS frequencies to deliver live, local news to the public. The coverage and delivery of local news events is integral to the concept of localism for broadcasters. And live, on-the-spot coverage of emergency situations has become a critical component of our national security policy. The American public should not lose real time information from the scene of a natural or man-made disaster because of an insufficient number of ENG channels or interference due to inconsistent ENG band plans.

We understand that spectrum decisions are extremely difficult and that the FCC has sought to establish MSS service for some time. In balancing these interests, however, relocation and compensation procedures should not jeopardize the ability of local stations to fulfill their primary role – to provide live local coverage of news events. Accordingly, we recommend that the Commission review its decision and take the necessary steps to ensure that the ability of television licensees to provide the public with timely news reports is not compromised.

Sincerely,



FRED UPTON
CHAIRMAN
SUBCOMMITTEE ON TELECOMMUNICATIONS
AND THE INTERNET



JOHN D. DINGELL
RANKING MEMBER
COMMITTEE ON ENERGY AND COMMERCE

cc: The Honorable Joe Barton, Chairman
Committee on Energy and Commerce

The Honorable Edward J. Markey, Ranking Member
Subcommittee on Telecommunications and the Internet

The Honorable Michael Powell
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The Honorable Kathleen Abernathy, Commissioner
Federal Communications Commission

The Honorable Jonathan Adelstein, Commissioner
Federal Communications Commission

The Honorable Michael Copps, Commissioner
Federal Communications Commission

The Honorable Kevin Martin, Commissioner
Federal Communications Commission