

EXHIBIT 1

Frequency Chart

Interactive MMDS System Frequencies				
FCC Form 442 Page 2 Item 4(A)				
(All frequencies are in MHz)				
Headend: Omnidirectional outgoing path Channel Frequencies				
FREQUENCY		CHANNEL / BLOCK		
2500-2690		A1-A4, B1-B4		
		C1-C4, D1-D4, E1-E4, F1-F4, G1-G4		
		H1		
		H2		
		H3		
Remotes: Return path Channel Frequencies				
INTERACTIVE	FOR		FOR	INTERACTIVE
FREQUENCY	BLOCK		BLOCK	FREQUENCY
2686.0625	A1		A1	2686.0625
2686.1875	B1		A2	2687.0625
2686.3125	C1		A3	2688.0625
2686.4375	D1		A4	2689.0625
2686.5625	E1			
2686.6875	F1		B1	2686.1875
2686.8125	G1		B2	2687.1875
2686.9375	H1		B3	2688.1875
2687.0625	A2		B4	2689.1875
2687.1875	B2			
2687.3125	C2		C1	2686.3125
2687.4375	D2		C2	2687.3125
2687.5625	E2		C3	2688.3125
2687.6875	F2		C4	2689.3125
2687.8125	G2			
2687.9375	H2		D1	2686.4375
2688.0625	A3		D2	2687.4375
2688.1875	B3		D3	2688.4375
2688.3125	C3		D4	2689.4375
2688.4375	D3			
2688.5625	E3		E1	2686.5625
2688.6875	F3		E2	2687.5625
2688.8125	G3		E3	2688.5625
2688.9375	H3		E4	2689.5625
2689.0625	A4			
2689.1875	B4		F1	2686.6875
2689.3125	C4		F2	2687.6875
2689.4375	D4		F3	2688.6875
2689.5625	E4		F4	2689.6875
2689.6875	F4			
2689.8125	G4		G1	2686.8125
			G2	2687.8125
			G3	2688.8125
			G4	2689.8125
Arranged by Frequency				
			H1	2686.9375
			H2	2687.9375
			H3	2688.9375
Arranged by block				

On May 31, 1994, the Commission granted a license to Orion Broadcasting Systems, Inc. ("Orion") for Experimental Radio Station KI2XIE, Corbin City, New Jersey, File No. 4264-EX-PL-94 (the "License"). As Orion explained in its application for the License, Orion plans to develop and test an interactive MMDS and ITFS system transmitting from Corbin City, New Jersey, where Orion currently operates a wireless cable system.

Orion has determined that its testing program would be more effective if the License were modified in the following respects:

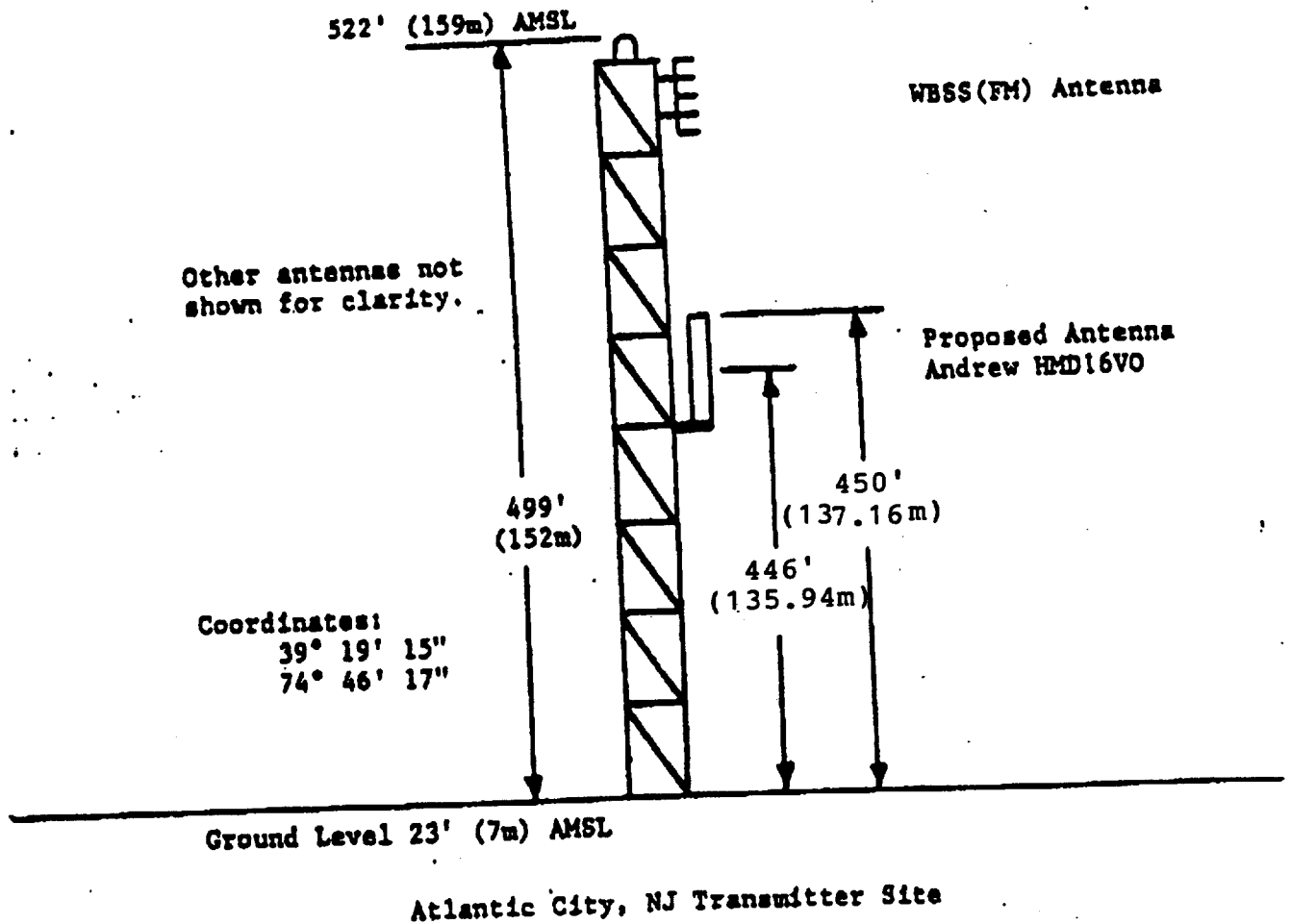
1. Authorizing transmissions throughout the entire spectrum of 2500-2690 MHz, rather than just discrete frequency bands;
2. Adding an emission designator for audio transmissions;
3. Recalculating the effective radiated power ("ERP") levels to account for antenna gain, which was omitted from the initial application's ERP calculation; and
4. Deleting equipment provided by Bestcor Broadcasting from the list of equipment to be used in connection with this station.

The details of the experiment Orion proposed in its initial application will not be changed by these modifications. Moreover, modifying the License as proposed herein is likely to produce test data that will be more useful to the Commission, to equipment manufacturers, and to the wireless cable industry. For these reasons, Orion herein requests authority to modify the License of Experimental Station KI2XIE as requested in this application.

EXHIBIT 3

Tower Sketch

FAA Study No.
89-AEA-0896-OE



Not drawn to scale.

Sum of metric elevations may
not agree because of rounding.

ORION BROADCASTING SYSTEMS, INC.
Corbin City, New Jersey