

# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
445 12TH STREET, S.W.  
WASHINGTON, D.C. 20554

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**MASS MEDIA BUREAU  
INSTRUCTIONAL TELEVISION FIXED SERVICE  
MULTIPOINT DISTRIBUTION SERVICE  
ACCEPTED FOR FILING**

<b>Report No. 490</b>	<b>Released: 08/29/2001</b>
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<b><u>MDS APPLICATIONS ON FORM 304 ACCEPTED</u></b>								
<p>Notice is hereby given that the applications listed below for Multipoint Distribution Service (MDS) stations have been accepted for filing. Petitions to deny against any of the applications listed below may be filed with the Commission no later than the close of business thirty (30) days from the released date of this notice.</p>								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-bottom: 1px solid black;">           BPMD-19990609XO TEEWINOT LICENSING, INC. HAGERMAN, ID Lat. N 42 50 56 Long. W 114 54 52 Antenna 1 RCAMSL: 1042.0 meters NL         </td> <td style="width: 50%; border-bottom: 1px solid black; vertical-align: top;">           KNSD303A(303014)  H2         </td> </tr> <tr> <td style="border-bottom: 1px solid black;">           BPMD-20010420AGS FMA Licensee Subsidiary, Inc. MERCED, CA Lat. N 37 11 14 Long. W 120 32 12 Antenna 1 RCAMSL: 138.7 meters         </td> <td style="border-bottom: 1px solid black; vertical-align: top;">           NEW(307967)  EG         </td> </tr> <tr> <td style="border-bottom: 1px solid black;">           BPMD-20010420AGT FMA Licensee Subsidiary, Inc. MERCED, CA Lat. N 37 11 14 Long. W 120 32 12 Antenna 1 RCAMSL: 138.7 meters         </td> <td style="border-bottom: 1px solid black; vertical-align: top;">           NEW(307968)  FG         </td> </tr> <tr> <td style="border-bottom: 1px solid black;">           BPMD-20010523AAB         </td> <td style="border-bottom: 1px solid black; vertical-align: top;">           NEW(307973)         </td> </tr> </table>	BPMD-19990609XO TEEWINOT LICENSING, INC. HAGERMAN, ID Lat. N 42 50 56 Long. W 114 54 52 Antenna 1 RCAMSL: 1042.0 meters NL	KNSD303A(303014)  H2	BPMD-20010420AGS FMA Licensee Subsidiary, Inc. MERCED, CA Lat. N 37 11 14 Long. W 120 32 12 Antenna 1 RCAMSL: 138.7 meters	NEW(307967)  EG	BPMD-20010420AGT FMA Licensee Subsidiary, Inc. MERCED, CA Lat. N 37 11 14 Long. W 120 32 12 Antenna 1 RCAMSL: 138.7 meters	NEW(307968)  FG	BPMD-20010523AAB	NEW(307973)
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BPMD-20010523AAB	NEW(307973)							

WIRELESS TELECOMMUNICATIONS, INC. KEENE, NH Lat. N 42 54 57 Long. W 72 19 48	F1, F2, F3
BPMD-20010523AAC WIRELESS TELECOMMUNICATIONS, INC. KEENE, NH Lat. N 42 54 57 Long. W 72 19 48 Antenna 1 RCAMSL: 421.0 meters	NEW(307974) E2, E3, E4
BPMD-20010813AAB Virginia Communications, Inc. KENOVA, WV Lat. N 38 23 30 Long. W 82 35 22 Antenna 1 RCAMSL: 283.4 meters	NEW(308073) EG
BPMD-20010813AAC Virginia Communications, Inc. KENOVA, WV Lat. N 38 23 30 Long. W 82 35 22 Antenna 1 RCAMSL: 283.4 meters	NEW(308074) FG
BPMD-20010813AAE Virginia Communications, Inc. CEDAR RAPIDS, IA Lat. N 42 2 46 Long. W 91 38 42 Antenna 1 RCAMSL: 268.5 meters	NEW(308075) FG
BPMD-20010820AAA Virginia Communications, Inc. ATHENS, OH Lat. N 39 16 46 Long. W 82 5 40 Antenna 1 RCAMSL: 308.2 meters	NEW(308103) EG
BPMD-20010820AAB Virginia Communications, Inc. ATHENS, OH Lat. N 39 16 46 Long. W 82 5 40 Antenna 1 RCAMSL: 308.2 meters	NEW(308105)
BPMD-20010820AAC Virginia Communications, Inc. ATHENS, OH Lat. N 39 16 46 Long. W 82 5 40 Antenna 1 RCAMSL: 323.2 meters	NEW(308106) HG
BPMD-20010820AAD Virginia Communications, Inc.	NEW(308107)

ATHENS, OH Lat. N 39 16 46 Long. W 82 5 40 Antenna 1 RCAMSL: 308.2 meters	1
BLNAMD-20000313AAB CS WIRELESS SYSTEMS, INC. EL PASO, TX Lat. N 31 47 16 Long. W 106 28 46 Antenna 1 RCAMSL: 1442.8 meters Relocate a Transmitting Site	WSL59(302339)  1
BLMPMD-20010205AAC FUNDACION SALA, INC. SAN JUAN, PR Lat. N 18 16 51 Long. W 66 6 38 Antenna 1 RCAMSL: 506.4 meters Change Transmitter Emission Type or Bandwidth	WHT655(300891)  FG
BLNAMD-20010330AAQ BUFFALO LICENSE, INC. GRAND ISLAND, NY Lat. N 43 0 48 Long. W 78 55 14 Antenna 1 RCAMSL: 418.6 meters Decrease EIRP	WHT665(300900)  EG
BLMPMD-20010420AGP WBSB LICENSING CORP. BOISE, ID Lat. N 43 44 20 Long. W 116 7 16 Antenna 1 RCAMSL: 1877.3 meters Relocate a Transmitting Site	WHT797(301001)  EG
BLMPMD-20010420AGQ WBSB LICENSING CORP. BOISE, ID Lat. N 43 44 20 Long. W 116 7 16 Antenna 1 RCAMSL: 1877.3 meters Relocate a Transmitting Site	WLW924(301220)  FG
BLMPMD-20010423AAA LINE OF SITE, INC. OTISCO, NY Lat. N 42 52 50 Long. W 76 11 45 Antenna 1 RCAMSL: 731.7 meters Other Facilities Changes	WHT739(300963)  EG
BLMPMD-20010423AAB VIDEO/MULTIPOINT, INC.	WHT740(300964)

OTISCO, NY Lat. N 42 52 50 Long. W 76 11 45 Antenna 1 RCAMSL: 731.7 meters Other Facilities Changes	FG
BLNAMD-20010516AAD BUFFALO LICENSE, INC. GRAND ISLAND, NY Lat. N 43 1 48 Long. W 78 55 14 Antenna 1 RCAMSL: 418.6 meters Other Facilities Changes	WHT665(300900)  EG
BMPMD-20010711AAE LEACO RURAL TELEPHONE COOPERATIVE, INC. SEMINOLE, TX Lat. N 32 49 35 Long. W 102 59 24 Antenna 1 RCAMSL: 1345.8 meters Relocate a Transmitting Site Decrease EIRP Increase Antenna Radiation Center Height above ground Change Antenna Polarization Change Transmitter Emission Type or Bandwidth	WMY420(301708)  EG
BMPMD-20010807AAA TEEWINOT LICENSING, INC. POCATELLO, ID Lat. N 42 52 26 Long. W 112 30 47 Antenna 1 RCAMSL: 1792.3 meters Relocate a Transmitting Site Increase EIRP Change Transmitter Emission Type or Bandwidth Change Azimuth of Main Horizontal Lobe of Radiation	KNSC966(302891)  EG
BLMPMD-20010807AAB TEEWINOT LICENSING, INC. POCATELLO, ID Lat. N 42 52 26 Long. W 112 30 47 Antenna 1 RCAMSL: 1792.3 meters Relocate a Transmitting Site Increase EIRP Change Antenna Polarization Change Transmitter Emission Type or Bandwidth Change Azimuth of Main Horizontal Lobe of Radiation	WMX243(301576)  FG
BLMPMD-20010813AAD Virginia Communications, Inc.	WMI345(301430)

<p>CEDAR RAPIDS, IA  Lat. N 42 2 46 Long. W 91 38 42  Antenna 1 RCAMSL: 337.5 meters  Relocate a Transmitting Site  Decrease EIRP  Change Transmitter Emission Type or Bandwidth</p>	EG
<p>BLMPMD-20010821AAA  Virginia Communications, Inc.  BETTENDORF, IA  Lat. N 41 32 48 Long. W 90 27 56  Antenna 1 RCAMSL: 297.3 meters  Relocate a Transmitting Site  Change Transmitter Emission Type or Bandwidth</p>	WHT588(300841)  EG
<p>BLMPMD-20010821AAB  MWTV, INC.  BETTENDORF, IA  Lat. N 41 32 48 Long. W 90 27 56  Antenna 1 RCAMSL: 297.3 meters  Change Transmitter Emission Type or Bandwidth</p>	WLW894(301209)  FG
<p>BNPMD-19991103AAU  NUCENTRIX SPECTRUM RESOURCES, INC.  NOLANVILLE, TX  Lat. N 31 5 38 Long. W 97 34 51  Antenna 1 RCAMSL: 375.0 meters  Relocate a Transmitting Site</p>	WNEZ717(301801)  HG
<p>BNPMD-19991103AAV  CS WIRELESS SYSTEMS, INC.  NOLANVILLE, TX  Lat. N 31 5 38 Long. W 97 34 51  Antenna 1 RCAMSL: 405.1 meters  Relocate a Transmitting Site</p>	WDU302(300687)  1
<p>BLNPMD-20010614AAJ  BLAKE TWEDT  LINCOLN, NE  Lat. N 40 43 40 Long. W 96 36 50  Antenna 1 RCAMSL: 561.0 meters  Other Facilities Changes</p>	WNTH745(302026)  H3
<p>BNPMD-20010710AAA  SPRINGFIELD LICENSE, INC.  SPRINGFIELD, MA  Lat. N 42 6 8 Long. W 72 35 31</p>	WLK226(301044)  FG

Antenna 1 RCAMSL: 136.2 meters Decrease EIRP Change Antenna Horizontal Radiation Pattern Other Facilities Changes		
BLMAMD-20010129ADJ	WMH800(301375)	AMENDED APPL: BLMPMD-20000818DGR
Virginia Communications, Inc. BLACK CANYON CITY, AZ		
Lat. N 34 9 45 Long. W 112 16 11		EG
Antenna 1 RCAMSL: 2041.0 meters		Antenna 2 RCAMSL: 2039.0 meters
Decrease EIRP Change Antenna Horizontal Radiation Pattern Change Azimuth of Main Horizontal Lobe of Radiation Other Facilities Changes		
BLMAMD-20010426AAA	WMI898(301530)	AMENDED APPL: BLMPMD-9950159
MOTOWER MULTILINK CORPORATION CHATTANOOGA, TN		
Lat. N 35 12 34 Long. W 85 16 39		FG
Antenna 1 RCAMSL: 694.7 meters		
Other Facilities Changes		
BLMAMD-20010824AAA	WMH361(301281)	AMENDED APPL: BLMPMD-9650722
MWTV, INC. YOUNGSVILLE, LA		
Lat. N 30 2 55 Long. W 91 59 49		FG
Antenna 1 RCAMSL: 185.3 meters		
Other Facilities Changes		

<b><u>MDS RENEWAL APPLICATIONS ACCEPTED</u></b>		
Notice is hereby given that the Multipoint Distribution Service (MDS) renewal applications listed below have been accepted for filing. Petitions to deny against any of the applications listed below may be filed with the Commission no later than the close of business thirty (30) days from the release date of this notice.		
BRMD-20010326AFZ		WHJ940(300789)
VIA/NET COMPANIES ATLANTA, GA		
		H2
BRMD-20010326AGA		WNEZ575(301793)
VIA/NET COMPANIES FORT WAYNE, IN		
		H1
BRMD-20010326AGB		WNTB230(301847)
VIA/NET COMPANIES		

MT. SAN BRUNO, CA	H1
BRMD-20010326AGC VIA/NET COMPANIES SAN DIEGO, CA	WFY435(300711)  1
BRMD-20010326AGD VIA/NET COMPANIES SAN DIEGO, CA	WHJ942(300790)  H1
BRMD-20010326AGE VIA/NET COMPANIES SACRAMENTO, CA	WNTB228(301845)  H2
BRMD-20010326AGF VIA/NET COMPANIES OLDSMAR, FL	WHJ947(300792)  H3
BRMD-20010326AGG VIA/NET COMPANIES LAS VEGAS, NV	WNTH951(302057)  H1
BRMD-20010326AGH WIRELESS ONE PCS, INC. LAS VEGAS, NV	WWZ51(302343)  1
BRMD-20010328AHS VERIZON MEDIA VENTURES, INC. HONOLULU, HI	WNTH954(302060)  H1
BRMD-20010328AHT VERIZON MEDIA VENTURES, INC. HONOLULU, HI	WHT718(300946)  FG
BRMD-20010328AHU VERIZON MEDIA VENTURES, INC. HONOLULU, HI	WNTI201(302072)  H2
BRMD-20010328AHV VERIZON MEDIA VENTURES, INC. HONOLULU, HI	WMY435(301715)  2A