

PUBLIC NOTICE

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

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

Report No. 363

Released: 05/02/2001

ITFS STREAMLINE APPLICATIONS

Notice is hereby given that the applications listed below for Instructional Television Fixed Service (ITFS) 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 sixty (60) days from the release date of this notice. See 47 C.F.R. Section 74.911.

BMPIF-20010420AGR SALT LAKE EDUCATION FOUNDATION MAGNA, UT Lat. N 40 39 35 Long. W 112 12 5 Antenna 1 RCAMSL: 23.5 meters Add or Change Channels	WND552(80267) B3, B4
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BMPIF-20010420AGW AMARILLO TECHNICAL CENTER LUBBOCK, TX Lat. N 33 35 5 Long. W 101 50 54 Antenna 1 RCAMSL: 1067.7 meters Increase EIRP by more than 1.5 dB in any direction	WLX928(65344) AG
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BMPIF-20010420AGX WESTERN TECHNICAL CENTER CORN, OK Lat. N 35 23 56 Long. W 98 46 54	WNC580(71933) DG
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Antenna 1 RCAMSL: 598.3 meters
 Increase EIRP by more than 1.5 dB in any direction
 Change Antenna Polarization
 Add or Change Transmitter Emission Type
 Change Antenna Horizontal Radiation Pattern

BMPIF-20010420AGY WNC579(71367)

WEATERFORD PUBLIC SCHOOLS
 WEATHERFORD, OK AG
 Lat. N 35 23 56 Long. W 98 46 54
 Antenna 1 RCAMSL: 598.3 meters
 Increase EIRP by more than 1.5 dB in any direction
 Change Antenna Polarization
 Add or Change Transmitter Emission Type
 Change Antenna Horizontal Radiation Pattern

BMPIF-20010420AGZ WNC578(71376)

WEATHERFORD HOSP AU/DBA SW MEMO HOSP
 CORN, OK GG
 Lat. N 35 23 56 Long. W 98 46 54
 Antenna 1 RCAMSL: 598.3 meters
 Increase EIRP by more than 1.5 dB in any direction
 Change Antenna Polarization
 Add or Change Transmitter Emission Type
 Change Antenna Horizontal Radiation Pattern

**ITFS MINOR MODIFICATION/AMENDMENT, CERTIFICATIONS AND
 EXTENSION APPLICATIONS ACCEPTED**

Notice is hereby given that the Instructional Television Fixed
 Service (ITFS) minor modification and extension applications listed
 below, have been accepted for filing.

BEIF-20010425AAE WND313(80151)
 BD ED CTY SCH CINCINNATI EXTENDED APPL: BPIF-19951020MX
 CINCINNATI, OH

BEIF-20010425AAF WHR926(65442)
 INDIANA HIGHER EDUCATION TELECOMMUNICATION SYSTEM EXTENDED APPL: BMPIF-19950915FQ
 PLAINVILLE, IN

BEIF-20010425AAG WBS405(4228)
 INDIANA HIGHER EDUCATION TELECOMMUNICATION SYSTEM EXTENDED APPL: BLNPIF-19951020A1
 PLAINVILLE, IN

BEIFB-20010425AAH WLX231(65446)
 EXTENDED APPL: BMPIFB-19950915DL

VINCENNES, IN

BMCIF-20010423AAF	WHR492(55647)
REGION IV EDUCATION SERVICE CENTER	CERTIFIED APPL: BLMPIF-19920424DU
CROSBY, TX	AG

MDS APPLICATIONS ON FORM 331 ACCEPTED

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 sixty (60) days from the release date of this notice.

BNPMD-20010425AAA	KNSC711(302630)
WIRELESS ONE PCS, INC.	
MONTGOMERY, AL	F1, F2, F3
Lat. N 32 20 7 Long. W 86 17 16	
Antenna 1 RCAMSL: 212.2 meters	
New Station	
Change Antenna Radiation Center Height	

MDS APPLICATIONS ON FORM 304 ACCEPTED

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.

BLNAMD-20010424AAB	KNSC206(303208)
APPLIED VIDEO TECHNOLOGIES, INC.	
DOTHAN, AL	FG
Lat. N 31 15 7 Long. W 85 17 12	
Antenna 1 RCAMSL: 249.3 meters	
New Station	
Change Antenna Radiation Center Height	

BLMAMD-20010425AAB	WLK282(301064)	AMENDED APPL: BLMAMD-20000515AAC
CS WIRELESS SYSTEMS, INC.		
KANSAS CITY, MO		F1, F2, F3
Lat. N 39 4 15 Long. W 94 34 58		
Antenna 1 RCAMSL: 486.2 meters		
New Station		
Relocate a Transmitting Site or Hub Site		
Increase EIRP		

Change Antenna Radiation Center Height
Other Facilities Changes

BLMAMD-20010425AAC	WHT790(300999)	AMENDED APPL: BLMAMD-20000515AAG
CS WIRELESS SYSTEMS, INC.		
KANSAS CITY, MO		E2, E3, E4
Lat. N 39 4 15 Long. W 94 34 58		
Antenna 1 RCAMSL: 486.2 meters		
New Station		
Relocate a Transmitting Site or Hub Site		
Increase EIRP		
Change Antenna Radiation Center Height		
Other Facilities Changes		