

Exhibit 12

Non-Interference Compliance for a minor modification of a construction permit for W272CD

This exhibit will demonstrate that the proposed facility will comply with contour overlap and interference protection provisions in all the applicable rule sections and this application for a construction permit is in full compliance with 47 CFR 74.1204 which states:

"an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable."

If any actual real world interference occurs, the applicant certifies that it will promptly suspend operation of this translator in accordance with 47 CFR 74.1203.

Included, as part of this exhibit is a channel search showing first, second, and third adjacent channels above and below the requested channel 272 and their field strength in the vicinity of the proposed translator. The field strengths were based on contours predicated using FCC contour algorithms.

Explanation of table:

The first several columns of the table are self-explanatory. They give various data on the stations in question. The column labeled "clearance" gives the proposed translator's clearance with respect to the tabulated station, in dB.

The table does not include IF frequencies 53 or 54 channels away. Since the proposed station's Effective Radiated Power (ERP) is 53 watts the translator will be treated as a class D station, according to 47 CFR 1204(g)

"FM translator stations and booster stations operating with less than 100 watts ERP will be treated as class D stations and will not be subject to intermediate frequency separation requirements."

47 CFR 74.1204(a) requires only the protection of "AUTHORIZED commercial or noncommercial educational FM broadcast stations, FM translators, ..." Any entry with a status listed as "RSV," "USE" or "APP" does not represent an authorized station and therefore is not protected under 47 CFR 74.1204 and therefore not included. The one exception is the case of LP100 applications. The note to 47 CFR 74.1204(a) (4) states that

"LPFM applications and permits that have not yet been licensed must be considered as operating with the maximum permitted facilities."

Therefore, any first adjacent or co-channel LP100 station, no matter the status, are protected. A second or third adjacent LP100 station cannot represent a violation of the CFR, as 47 CFR 74.1204(a) (4) requires protection of only co-channel and first adjacent LP100 stations. In addition, the current CP for the translator in question has been removed for clarity.

Search of channel 272 (102.3 MHz Class D) at 39-52-11.5 N, 84-06-55.8 W.

Call sign : PRCD Huber Heights-Proposed

Coordinates: 39-52-11.5 N, 84-06-55.8 W

Frequency (MHz): 102.30000 ERP (w): 53

HAAT (m): 118.40 AMSL (m): 386.30

Elevation (m): 304.00 Tower AGL (m): 82.30

Call Sign	ST	City	Freq.	Ch#	ERP [W]	Class	Status	Distance [mi]	Clr
WDHT	OH	SPRINGFIELD	102.9	275	50000	B	LIC	14.32	-25.05 dB
WIMT	OH	LIMA	102.1	271	11000	B	LIC	52.96	0.12 dB
WKSW	OH	URBANA	101.7	269	3200	A	LIC	22.2	1.53 dB
WKLN	OH	WILMINGTON	102.3	272	3000	A	LIC	39.44	3.05 dB
WIMT	OH	LIMA	102.1	271	13000	B	LIC	54.81	7.61 dB
WKRQ	OH	CINCINNATI	101.9	270	16000	B	LIC	55.93	9.17 dB
WEBN	OH	CINCINNATI	102.7	274	16000	B	LIC	55.93	9.17 dB
WKRQ	OH	CINCINNATI	101.9	270	16000	B	LIC	55.93	11.86 dB
WMDH-FM	IN	NEW CASTLE	102.5	273	50000	B	LIC	68.59	12.10 dB
WEBN	OH	CINCINNATI	102.7	274	17000	B	LIC	57.8	13.63 dB
W272BY	OH	CINCINNATI	102.3	272	99	D	CP MOD	52.71	16.88 dB
W272AT	OH	COLUMBUS	102.3	272	50	D	LIC	58.21	19.98 dB
WHIZ-FM	OH	BALTIMORE	102.5	273	11000	B1	CP	72.58	22.76 dB
WFXN-FM	OH	GALION	102.3	272	3500	A	LIC	93.02	27.49 dB
WHIZ-FM	OH	ZANESVILLE	102.5	273	50000	B	LIC	113.27	29.26 dB
WCYN-FM	KY	CYNTHIANA	102.3	272	3400	A	LIC	101.24	30.28 dB
WGBJ	IN	AUBURN	102.3	272	6000	A	LIC	116.21	34.03 dB
WUGO	KY	GRAYSON	102.3	272	6000	A	CP	118.25	34.93 dB
WCRG-LP	OH	GROVEPORT	102.1	271	100	LP100	CP	65.37	36.83 dB
WPOS-FM	OH	HOLLAND	102.3	272	6000	A	LIC	122.99	36.78 dB
WCRS-LP	OH	COLUMBUS	102.1	271	100	LP100	CP MOD	66.11	36.59 dB
WCRC-LP	OH	COLUMBUS	102.1	271	100	LP100	CP MOD	66.11	36.59 dB
WUGO	KY	GRAYSON	102.3	272	4800	A	LIC	122.69	36.13 dB
WCRX-LP	OH	COLUMBUS	102.1	271	100	LP100	LIC	66.11	36.59 dB
WCBK-FM	IN	MARTINSVILLE	102.3	272	6000	A	LIC	128.84	37.71 dB
W269BP	IN	RICHMOND	101.7	269	27	D	LIC	40.41	37.55 dB
WLHM	IN	LOGANSPOUT	102.3	272	3000	A	LIC	131.05	39.59 dB
W272BX	OH	FREMONT	102.3	272	82	D	CP	114.47	39.02 dB



Compliance with 47 CFR 74.1204(d)

The proposed translator's Maximum Effective Radiated Power (ERP) is 0.053kw at 82 meters above ground level (AGL). According to 47 CFR 74.1204 (a) the desired to undesired ration between 2nd/3rd adjacent stations is 40dB, making the proposed translator's interfering contour 127 dB F(50, 10).

Call Sign	F (50, 50) Contour at Tower
WDHT	87 dB

FCC 02-244 at Section II.A.5 states that "when demonstrating that 'no actual interference will occur due to. . . other factors,' pursuant to 47 CFR 74.1204(d), an applicant may use the undesired-to-desired signal ratio method." The undesired-to-desired ratio for second and third adjacent stations required by 47 CFR 74.1204(a) is 40 dB. Since the minimum protected contour strength within the proposed translator's standard interference contour is 87 dB, this makes the proposed translator's worst-case interfering contour 127 dB. By the free-space equation, this contour is calculated to extend a maximum of 22.5 meters from the transmit antenna.

In order to limit the area affected by this interfering contour, an SWR FMEC two-bay half wave spaced antenna has been selected. Engineering data on this antenna has been included at the end of this exhibit. With an antenna HAGL of 82 meters, the largest area of interference would occur at a 45-degree depression from horizontal. At this level, the interference would extend 12 meters from the antenna. With that, this interfering contour is not projected to cause objectionable interference. No state or federal highways pass through the projected area of interference, nor are there any structures other than the tower supporting the antenna. As stated at the beginning of this exhibit, if any actual real world interference occurs, the applicant certifies that it will promptly suspend operation of this translator in accordance with 47 CFR 74.1203. Hence, in accordance with 47 CFR 74.1204(d) and the clarification provided by the FCC in the decision Re: Living Way Ministries (FCC 02-244), a lack of population has been demonstrated within the area of interference and therefore this application is in full compliance with 47 CFR 74.1204.

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Dresden, Ohio 43821
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SYSTEMS WITH RELIABILITY, Inc.

Broadcast Antenna & Transmission Systems

SYSTEM DATA SHEET

Customer	Spirit Communications
Contact	Jeff Orr
Location	
Antenna Model	FMEC/2 HWS
Channel / Frequency	102.3 MHz

ELECTRICAL SPECIFICATION

Polarization Type	Circular
Polarization Ratio	
H-Pol. (PRH)	50.000 %
V-Pol. (PRV)	50.000 %
Elevation Directivity (ED)	1.390
Azimuth Directivity (AD) H-Pol.	1.000
Azimuth Directivity (AD) V-Pol.	1.000
Antenna Efficiency	100.000 %
Antenna Gain (GH)	
H-Pol. (GH)	0.695
V-Pol. (GV)	0.695
dB Gain (AG)	
H-Pol (AGH)	-1.580
V-Pol (AGV)	-1.580

MECHANICAL SPECIFICATION

No. Of Bays	2		
Antenna Aperture	4.81	ft.	1.46 m
Antenna Total Length	6.00	ft.	1.83 m
Antenna Weight	46.00	lbs.	20.91 kg
Windload (50/33)	42.00	lbs. 50/33PSF	0.65 ft ²

Mechanical Specifications will be certified upon final construction and testing.

Note: Given values can be used for planning system.

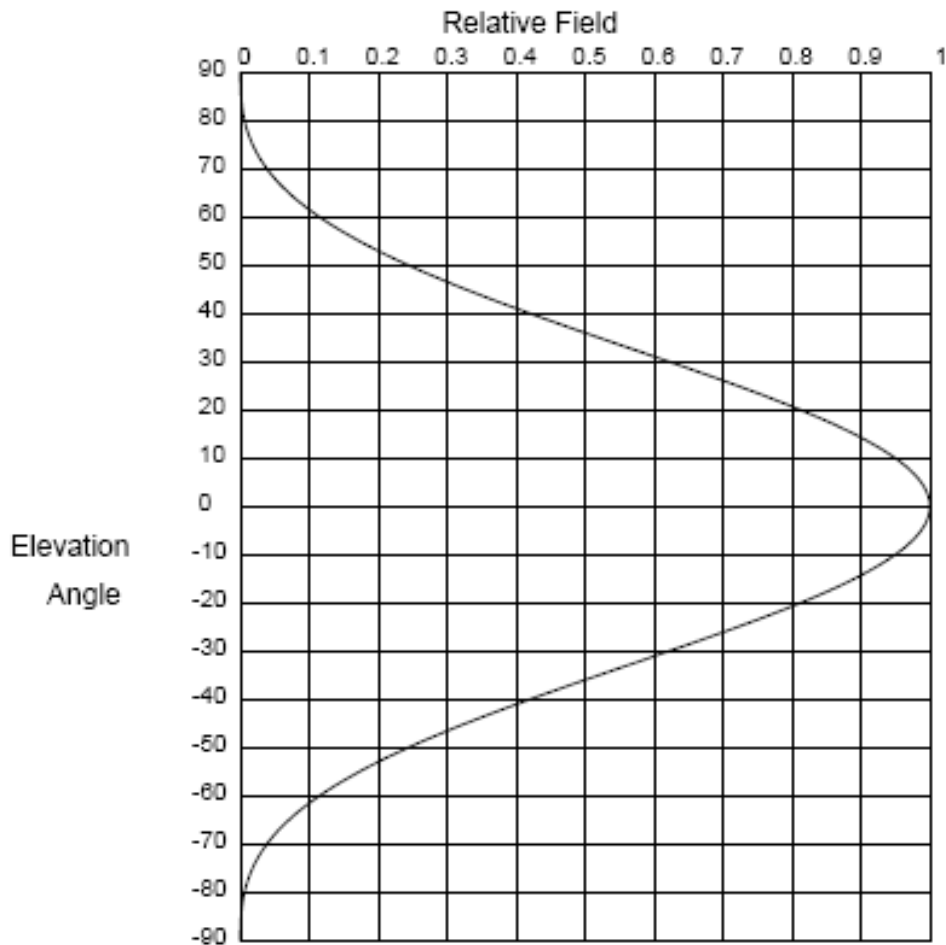
Prepared by:



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SWR Inc., Engineering

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Elevation Pattern

Scale: Linear

Units: Field, Relative

Systems With Reliability Inc.

CLIENT: *Jeff Orr*

Date: 3/21/2007

ANTENNA TYPE: FMEC/2 HWS

FREQUENCY: 102.3

PATTERN POL.: Circular

DIRECTIVITY(Peak): 1.39/1.43 dBd

Beam Tilt (Deg.): 0

DIRECTIVITY(Horiz): 1.39/1.43 dBd

Null Fill(s)(%): 0, 0, 0

Relative Field Tabulation

Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)
3.2	.995 (-0.046)	-4.4	.99 (-0.086)	-12.0	.929 (-0.644)
3.0	.995 (-0.04)	-4.6	.989 (-0.094)	-12.2	.926 (-0.666)
2.8	.996 (-0.035)	-4.8	.988 (-0.103)	-12.4	.924 (-0.688)
2.6	.997 (-0.03)	-5.0	.987 (-0.111)	-12.6	.921 (-0.711)
2.4	.997 (-0.026)	-5.2	.986 (-0.121)	-12.8	.919 (-0.733)
2.2	.998 (-0.022)	-5.4	.985 (-0.13)	-13.0	.917 (-0.757)
2.0	.998 (-0.018)	-5.6	.984 (-0.14)	-13.2	.914 (-0.78)
1.8	.998 (-0.014)	-5.8	.983 (-0.15)	-13.4	.912 (-0.804)
1.6	.999 (-0.011)	-6.0	.982 (-0.161)	-13.6	.909 (-0.828)
1.4	.999 (-0.009)	-6.2	.98 (-0.171)	-13.8	.906 (-0.853)
1.2	.999 (-0.006)	-6.4	.979 (-0.183)	-14.0	.904 (-0.878)
1.0	.999 (-0.004)	-6.6	.978 (-0.194)	-14.2	.901 (-0.904)
.8	1.00 (-0.003)	-6.8	.977 (-0.206)	-14.4	.899 (-0.929)
.6	1.00 (-0.002)	-7.0	.975 (-0.219)	-14.6	.896 (-0.956)
.4	1.00 (-0.001)	-7.2	.974 (-0.231)	-14.8	.893 (-0.982)
.2	1.00 (0)	-7.4	.972 (-0.244)	-15.0	.89 (-1.009)
.0	1.00 (0)	-7.6	.971 (-0.258)	-15.2	.888 (-1.036)
-.2	1.00 (0)	-7.8	.969 (-0.272)	-15.4	.885 (-1.064)
-.4	1.00 (-0.001)	-8.0	.968 (-0.286)	-15.6	.882 (-1.092)
-.6	1.00 (-0.002)	-8.2	.966 (-0.3)	-15.8	.879 (-1.12)
-.8	1.00 (-0.003)	-8.4	.964 (-0.315)	-16.0	.876 (-1.149)
-1.0	.999 (-0.004)	-8.6	.963 (-0.33)	-16.2	.873 (-1.178)
-1.2	.999 (-0.006)	-8.8	.961 (-0.346)	-16.4	.87 (-1.208)
-1.4	.999 (-0.009)	-9.0	.959 (-0.362)	-16.6	.867 (-1.238)
-1.6	.999 (-0.011)	-9.2	.957 (-0.378)	-16.8	.864 (-1.268)
-1.8	.998 (-0.014)	-9.4	.956 (-0.395)	-17.0	.861 (-1.299)
-2.0	.998 (-0.018)	-9.6	.954 (-0.412)	-17.2	.858 (-1.33)
-2.2	.998 (-0.022)	-9.8	.952 (-0.429)	-17.4	.855 (-1.361)
-2.4	.997 (-0.026)	-10.0	.95 (-0.447)	-17.6	.852 (-1.393)
-2.6	.997 (-0.03)	-10.2	.948 (-0.465)	-17.8	.849 (-1.425)
-2.8	.996 (-0.035)	-10.4	.946 (-0.483)	-18.0	.846 (-1.457)
-3.0	.995 (-0.04)	-10.6	.944 (-0.502)	-18.2	.842 (-1.49)
-3.2	.995 (-0.046)	-10.8	.942 (-0.521)	-18.4	.839 (-1.524)
-3.4	.994 (-0.052)	-11.0	.94 (-0.541)	-18.6	.836 (-1.557)
-3.6	.993 (-0.058)	-11.2	.937 (-0.561)	-18.8	.833 (-1.591)
-3.8	.993 (-0.064)	-11.4	.935 (-0.581)	-19.0	.829 (-1.626)
-4.0	.992 (-0.071)	-11.6	.933 (-0.602)	-19.2	.826 (-1.661)
-4.2	.991 (-0.079)	-11.8	.931 (-0.623)	-19.4	.823 (-1.696)

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CLIENT: *Jeff Orr*
 ANTENNA TYPE: FMEC/2 HWS
 FREQUENCY: 102.3
 PATTERN POL.: Circular
 DIRECTIVITY(Peak): 1.39/1.43 dBd
 DIRECTIVITY(Horiz): 1.39/1.43 dBd

Date: 3/21/2007

Beam Tilt (Deg.) : 0
 Null Fill(s)(%) : 0, 0, 0

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Relative Field Tabulation

Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)
-19.6	.819 (-1.731)	-27.2	.678 (-3.373)	-54.0	.186 (-14.615)
-19.8	.816 (-1.767)	-27.4	.674 (-3.424)	-55.0	.173 (-15.254)
-20.0	.812 (-1.804)	-27.6	.67 (-3.476)	-56.0	.16 (-15.914)
-20.2	.809 (-1.84)	-27.8	.666 (-3.528)	-57.0	.148 (-16.597)
-20.4	.806 (-1.877)	-28.0	.662 (-3.58)	-58.0	.136 (-17.304)
-20.6	.802 (-1.915)	-28.2	.658 (-3.633)	-59.0	.125 (-18.036)
-20.8	.799 (-1.953)	-28.4	.654 (-3.686)	-60.0	.115 (-18.794)
-21.0	.795 (-1.991)	-28.6	.65 (-3.739)	-61.0	.105 (-19.581)
-21.2	.792 (-2.03)	-28.8	.646 (-3.793)	-62.0	.096 (-20.397)
-21.4	.788 (-2.069)	-29.0	.642 (-3.848)	-63.0	.087 (-21.245)
-21.6	.784 (-2.108)	-29.2	.638 (-3.903)	-64.0	.078 (-22.126)
-21.8	.781 (-2.148)	-29.4	.634 (-3.958)	-65.0	.07 (-23.044)
-22.0	.777 (-2.188)	-29.6	.63 (-4.014)	-66.0	.063 (-24)
-22.2	.774 (-2.229)	-29.8	.626 (-4.07)	-67.0	.056 (-24.997)
-22.4	.77 (-2.27)	-30.0	.622 (-4.126)	-68.0	.05 (-26.039)
-22.6	.766 (-2.311)	-31.0	.601 (-4.416)	-69.0	.044 (-27.13)
-22.8	.763 (-2.353)	-32.0	.581 (-4.716)	-70.0	.039 (-28.274)
-23.0	.759 (-2.395)	-33.0	.561 (-5.027)	-71.0	.034 (-29.475)
-23.2	.755 (-2.438)	-34.0	.54 (-5.349)	-72.0	.029 (-30.74)
-23.4	.752 (-2.481)	-35.0	.52 (-5.683)	-73.0	.025 (-32.074)
-23.6	.748 (-2.524)	-36.0	.50 (-6.029)	-74.0	.021 (-33.487)
-23.8	.744 (-2.568)	-37.0	.479 (-6.387)	-75.0	.018 (-34.986)
-24.0	.74 (-2.612)	-38.0	.459 (-6.756)	-76.0	.015 (-36.583)
-24.2	.737 (-2.657)	-39.0	.44 (-7.138)	-77.0	.012 (-38.292)
-24.4	.733 (-2.701)	-40.0	.42 (-7.533)	-78.0	.01 (-40.128)
-24.6	.729 (-2.747)	-41.0	.401 (-7.941)	-79.0	.008 (-42.113)
-24.8	.725 (-2.793)	-42.0	.382 (-8.362)	-80.0	.006 (-44.272)
-25.0	.721 (-2.839)	-43.0	.363 (-8.797)	-81.0	.005 (-46.639)
-25.2	.717 (-2.885)	-44.0	.345 (-9.246)	-82.0	.003 (-49.26)
-25.4	.713 (-2.932)	-45.0	.327 (-9.71)	-83.0	.002 (-52.199)
-25.6	.71 (-2.98)	-46.0	.309 (-10.188)	-84.0	.002 (-55.546)
-25.8	.706 (-3.027)	-47.0	.292 (-10.682)	-85.0	.001 (-59.44)
-26.0	.702 (-3.076)	-48.0	.276 (-11.191)	-86.0	.001 (-64.112)
-26.2	.698 (-3.124)	-49.0	.259 (-11.717)	-87.0	.00 (-69.988)
-26.4	.694 (-3.173)	-50.0	.244 (-12.26)	-88.0	.00 (-78.01)
-26.6	.69 (-3.223)	-51.0	.229 (-12.821)	-89.0	.00 (-91.156)
-26.8	.686 (-3.272)	-52.0	.214 (-13.4)	-90.0	.00 (-50)
-27.0	.682 (-3.323)	-53.0	.20 (-13.998)	90.0	.00 (-50)

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CLIENT: *Jeff Orr*
 ANTENNA TYPE: FMEC/2 HWS
 FREQUENCY: 102.3
 PATTERN POL.: Circular
 DIRECTIVITY(Peak): 1.39/1.43 dBd
 DIRECTIVITY(Horiz): 1.39/1.43 dBd

Date: 3/21/2007

Beam Tilt (Deg.): 0
 Null Fill(s)(%): 0, 0, 0