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December 28, 2007

Our File No. 21757-00100-61

**CONFIDENTIAL TREATMENT
REQUESTED RE ATTACHMENT B**

Ms. Marlene H. Dortch, Secretary
Federal Communications Commission
c/o Natek, Inc.
236 Massachusetts Avenue, NE, Suite 110
Washington, DC 20002

Re: MB Docket No. 03-15
Destiny Licenses, LLC
Station KTGF-DT, Great Falls, Montana
Facility ID No. 13792
Request for Waiver of Replication/Maximization
Interference Protection Deadline

Dear Ms. Dortch:

Destiny Licenses, LLC ("Destiny"), licensee of Station KTGF(TV), Great Falls, Montana, and permittee of Station KTGF-DT, Great Falls, Montana, by its attorneys, hereby requests a further extension, nun pro tunc, of the replication/maximization interference protection deadline granted by the Commission's May 18, 2007 Order, FCC 97-90, in which KTGF-DT was granted an extension of six months to construct and operate the station with its full, authorized DTV facilities while retaining interference protection for its authorized DTV service area. In support of this waiver request, the following is shown:

This waiver request is submitted in accordance with the standards adopted by the Commission in its Second DTV Periodic Review Report and Order ("R&O"), 19 FCC Rcd 18279, 18318-18319 (2004). In its R&O, the Commission stated that "[f]or those stations that are unable to provide the required service by our replication/maximization deadlines because of severe financial constraints ... we will establish a limited waiver process and grant extensions of the applicable replication and maximization protection deadline on a six month basis if good cause is shown." Id. The Commission stated that broadcasters seeking a waiver on the basis of financial hardship must provide (1) an itemized estimate of the cost of meeting the minimum build-out requirement; (2) a detailed statement explaining why its financial condition precludes



such an expenditure; (3) a detailed accounting of the applicant's good faith efforts to meet the deadline, including its good faith efforts to obtain the requisite financing, and explanation why those efforts were unsuccessful; and (4) an indication when the applicant reasonably expects to complete construction. Id. at 18319.

Destiny is unable to construct KTGF-DT's full facilities due to severe financial constraints. Attachment A includes itemized estimates from ERI (antenna) and Harris (transmitter) of the cost of constructing KTGF-DT's full DTV facilities. Attachment B explains why Destiny's current financial condition precludes making the necessary expenditures for the DTV build-out, the permittee's efforts to obtain the needed financing, the reasons why such efforts have been unsuccessful to date, and a statement as to when construction is expected to be completed.

Destiny hereby requests confidential treatment for the information contained in Attachment B. Recognizing the sensitive nature of an applicant's financial condition, the Commission has stated that applicants submitting financial information "that is proprietary and not customarily disclosed to the public ... may request that the Commission treat the information as confidential." Review of the Commission's Rules and Policies Affecting the Conversion to Digital Television, Memorandum Opinion & Order on Reconsideration, 26 FCC Rcd 20,594, Par. 46 (2001). Section 0.457(d)(2) of the Commission's rules states that materials including financial information that "would customarily be guarded from competitors ... will not be made routinely available for inspection." Destiny submits that the information contained in Attachment B meets the requirements for confidential treatment under the Commission's rules.

Based on the information contained in Attachment B, Destiny believes that it has shown good cause for the Commission to grant a further extension of the DTV deadline for KTGF-DT.

Should any question arise concerning this waiver request, please contact the undersigned attorneys for Destiny.

Respectfully submitted,

DESTINY LICENSES, LLC

Erwin G. Krasnow
Henry A. Solomon
Its Attorneys

Enclosure

cc (w/encl.): Shaun Maher, Esq., FCC (via E-mail)

**ATTACHMENT A
TO DECEMBER 28, 2007
WAIVER REQUEST**

DESTINY LICENSES LLC

**PRELIMINARY SPECIFICATION FOR
ERI CARINA™ HORIZONTALLY POLARIZED
COAXIAL SLOTTED ARRAY ANTENNA**

*Prepared For
Station KTGF-DT
Channel 45
Great Falls, MT.
December 12, 2007*

**ANTENNA TYPE:
ALP24L3-HSOC-45**

SPECIFICATION NO:



**PRELIMINARY SPECIFICATION FOR
ERI CARINA™ HORIZONTALLY POLARIZED
COAXIAL SLOTTED ARRAY ANTENNA**

ELECTRICAL CHARACTERISTICS:

CHANNEL:	DTV:	45
FREQUENCY RANGE:	DTV:	656.00 - 662.00 MHz
AZIMUTH PATTERN NUMBER:	Hor Pol:	ALP-OC
ELEVATION PATTERN NUMBER:	Hor Pol:	ALP24L3
AZIMUTH DIRECTIVITY:	Hor Pol:	1.70 (2.30 dB)
ELEVATION DIRECTIVITY:	Hor Pol:	25.21 (14.02 dBd)
PEAK POWER GAIN:	Hor Pol:	42.86 (16.32 dBd)
GAIN AT HORIZONTAL:	Hor Pol:	22.59 (13.54 dBd)
ELECTRICAL BEAM TILT:		-0.75 Degrees
INPUT POWER REQUIRED:		4.083 kW Average Power, 8VSB Digital
MAXIMUM INPUT POWER:		6.00 kW Average Power
INPUT TYPE:		1-5/8" EIA
ANTENNA VSWR (MAXIMUM):	DTV:	1.10 Over 6 MHz of Channel

Preliminary, subject to final design and review.

PRELIMINARY SPECIFICATION FOR ERI CARINA™ HORIZONTALLY POLARIZED COAXIAL SLOTTED ARRAY ANTENNA

MECHANICAL CHARACTERISTICS:

MOUNTING CONFIGURATION: <i>*(Tower Interface supplied and installed by others.)</i>	Side Mount
HEIGHT OF ANTENNA:	51.8 feet
HEIGHT OF CENTER OF RADIATION:	25.9 feet
OVERALL HEIGHT (A):	51.8 feet
DEICING:	Unpressurized Slot Cover Radome Enclosure
RADOME DIAMETER (C):	CONTACT ERI
RADOME COLOR:	GRAY
CLIMBING DEVICE:	NOT APPLICABLE
CALCULATED WEIGHT ¹ :	320 lbs.
ANTENNA AREA ³ :	FRONT AREA:
	C _A A _c : 18.4 square feet
	A _c : 15.3 square feet
	SIDE AREA:
	C _A A _c : 26.9 square feet
	A _c : 22.4 square feet

This antenna is designed to be supported by a structure that can resist the antenna base reactions and which provides a support that is rigid in the three translational and three rotational degrees of freedom.

¹ Calculated weight is based on the PRELIMINARY design of the antenna. The actual weight of the antenna will be within $\pm 10\%$ of the calculated weight. The actual weight will be given in the technical manual that accompanies the antenna.

³ Antenna Area is calculated per EIA/TIA-RS222-F.

Note: Localized conditions may require higher wind speed specifications than TIA/EIA specifications. Check with local authorities to verify wind speed requirements.

Preliminary, subject to final design and review.

Broadcast Antenna System Power Analysis

**Station KTGF-DT Channel 45
Great Falls, MT.
ALP24L3-HSOC-45**

ANTENNA PARAMETERS

Azimuth Directivity:

Hor. Pol: 1.70
dBd: 2.30

Elevation Directivity:

Hor. Pol: 25.21
dBd: 14.02

TRANSMISSION LINE:

VERTICAL RUN:

Type: MACX675B
Length, ft: 700 ft.
Attenuation, dB/100 ft: 0.117 dB/100 ft.

HORIZONTAL RUN:

Type: MACX675B
Length, ft: 100 ft.
Attenuation, dB/100 ft: 0.117 dB/100 ft.

Line Efficiency: 80.61 %

ERP:

kW: 175.00
dBk: 22.43

POWER GAIN:

Ratio: 42.86
dBd: 16.32

ANTENNA INPUT:

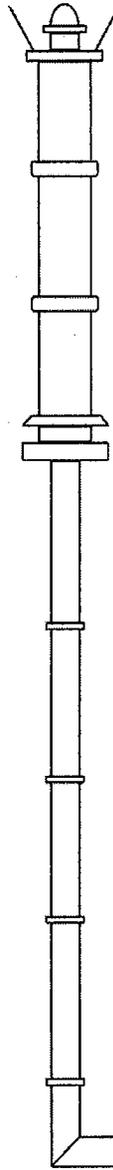
kW: 4.08
dBk: 6.11

LINE LOSS:

kW: 0.98
dB: 0.94

TRANSMITTER POWER:

kW: 5.07
dBk: 7.05

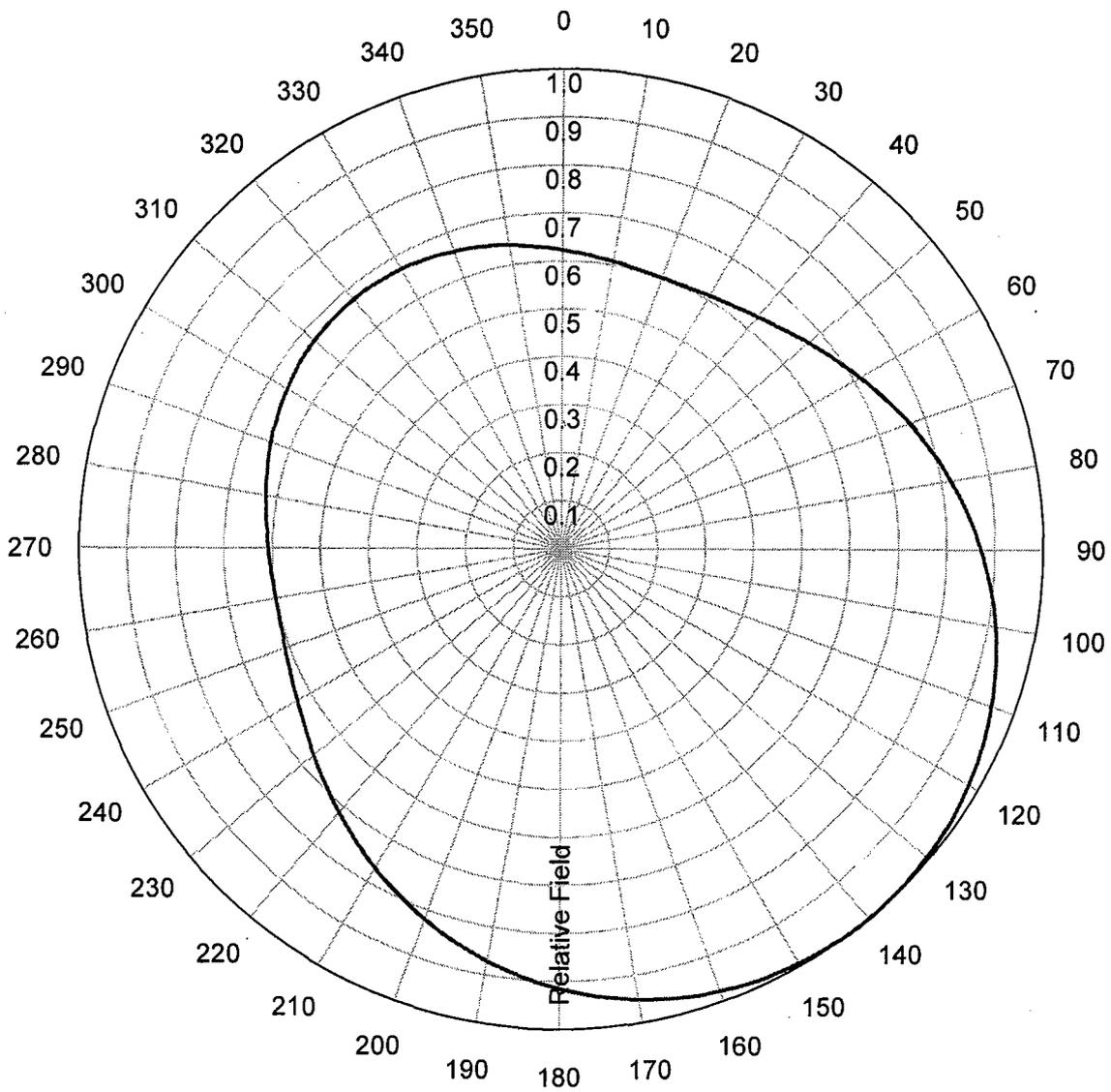


Preliminary, subject to final design and review.

AZIMUTH PATTERN

Type: ALP-OC
 Numeric 1.70 dBd 2.30
 Directivity:
 Peak(s) at:

Channel: 45
 Location: Great Falls, MT.
 Polarization: Horizontal
 Note: Pattern shape and directivity may vary with channel and mouting configuration.



Preliminary, subject to final design and review.

TABULATED DATA FOR AZIMUTH PATTERN

Type: ALP-OC

Polarization Horizontal

ANGLE	FIELD	dB									
0	0.623	-4.11	92	0.880	-1.11	184	0.898	-0.93	276	0.616	-4.21
2	0.619	-4.17	94	0.889	-1.02	186	0.889	-1.02	278	0.619	-4.17
4	0.616	-4.21	96	0.898	-0.93	188	0.880	-1.11	280	0.623	-4.11
6	0.613	-4.25	98	0.907	-0.85	190	0.871	-1.20	282	0.627	-4.05
8	0.610	-4.29	100	0.915	-0.77	192	0.861	-1.30	284	0.630	-4.01
10	0.608	-4.32	102	0.923	-0.70	194	0.851	-1.40	286	0.634	-3.96
12	0.606	-4.35	104	0.931	-0.62	196	0.841	-1.50	288	0.638	-3.90
14	0.604	-4.38	106	0.938	-0.56	198	0.831	-1.61	290	0.642	-3.85
16	0.603	-4.39	108	0.945	-0.49	200	0.820	-1.72	292	0.646	-3.80
18	0.602	-4.41	110	0.951	-0.44	202	0.810	-1.83	294	0.649	-3.76
20	0.602	-4.41	112	0.957	-0.38	204	0.799	-1.95	296	0.653	-3.70
22	0.602	-4.41	114	0.963	-0.33	206	0.788	-2.07	298	0.656	-3.66
24	0.603	-4.39	116	0.969	-0.27	208	0.778	-2.18	300	0.659	-3.62
26	0.604	-4.38	118	0.974	-0.23	210	0.767	-2.30	302	0.662	-3.58
28	0.606	-4.35	120	0.978	-0.19	212	0.756	-2.43	304	0.665	-3.54
30	0.609	-4.31	122	0.982	-0.16	214	0.746	-2.55	306	0.668	-3.50
32	0.612	-4.26	124	0.986	-0.12	216	0.735	-2.67	308	0.670	-3.48
34	0.616	-4.21	126	0.989	-0.10	218	0.725	-2.79	310	0.672	-3.45
36	0.621	-4.14	128	0.992	-0.07	220	0.715	-2.91	312	0.673	-3.44
38	0.626	-4.07	130	0.994	-0.05	222	0.705	-3.04	314	0.674	-3.43
40	0.631	-4.00	132	0.996	-0.03	224	0.695	-3.16	316	0.675	-3.41
42	0.638	-3.90	134	0.998	-0.02	226	0.686	-3.27	318	0.676	-3.40
44	0.644	-3.82	136	0.999	-0.01	228	0.677	-3.39	320	0.676	-3.40
46	0.652	-3.72	138	1.000	0.00	230	0.668	-3.50	322	0.676	-3.40
48	0.660	-3.61	140	1.000	0.00	232	0.660	-3.61	324	0.675	-3.41
50	0.668	-3.50	142	1.000	0.00	234	0.652	-3.72	326	0.674	-3.43
52	0.677	-3.39	144	0.999	-0.01	236	0.644	-3.82	328	0.673	-3.44
54	0.686	-3.27	146	0.998	-0.02	238	0.638	-3.90	330	0.672	-3.45
56	0.695	-3.16	148	0.996	-0.03	240	0.631	-4.00	332	0.670	-3.48
58	0.705	-3.04	150	0.994	-0.05	242	0.626	-4.07	334	0.668	-3.50
60	0.715	-2.91	152	0.992	-0.07	244	0.621	-4.14	336	0.665	-3.54
62	0.725	-2.79	154	0.989	-0.10	246	0.616	-4.21	338	0.662	-3.58
64	0.735	-2.67	156	0.986	-0.12	248	0.612	-4.26	340	0.659	-3.62
66	0.746	-2.55	158	0.982	-0.16	250	0.609	-4.31	342	0.656	-3.66
68	0.756	-2.43	160	0.978	-0.19	252	0.606	-4.35	344	0.653	-3.70
70	0.767	-2.30	162	0.974	-0.23	254	0.604	-4.38	346	0.649	-3.76
72	0.778	-2.18	164	0.969	-0.27	256	0.603	-4.39	348	0.646	-3.80
74	0.788	-2.07	166	0.963	-0.33	258	0.602	-4.41	350	0.642	-3.85
76	0.799	-1.95	168	0.957	-0.38	260	0.602	-4.41	352	0.638	-3.90
78	0.810	-1.83	170	0.951	-0.44	262	0.602	-4.41	354	0.634	-3.96
80	0.820	-1.72	172	0.945	-0.49	264	0.603	-4.39	356	0.630	-4.01
82	0.831	-1.61	174	0.938	-0.56	266	0.604	-4.38	358	0.627	-4.05
84	0.841	-1.50	176	0.931	-0.62	268	0.606	-4.35	360	0.623	-4.11
86	0.851	-1.40	178	0.923	-0.70	270	0.608	-4.32			
88	0.861	-1.30	180	0.915	-0.77	272	0.610	-4.29			
90	0.871	-1.20	182	0.907	-0.85	274	0.613	-4.25			

Preliminary, subject to final design and review.

TABULATED DATA FOR AZIMUTH PATTERN FCC FILING FORMAT

Type: ALP-OC

PolarizationHorizontal

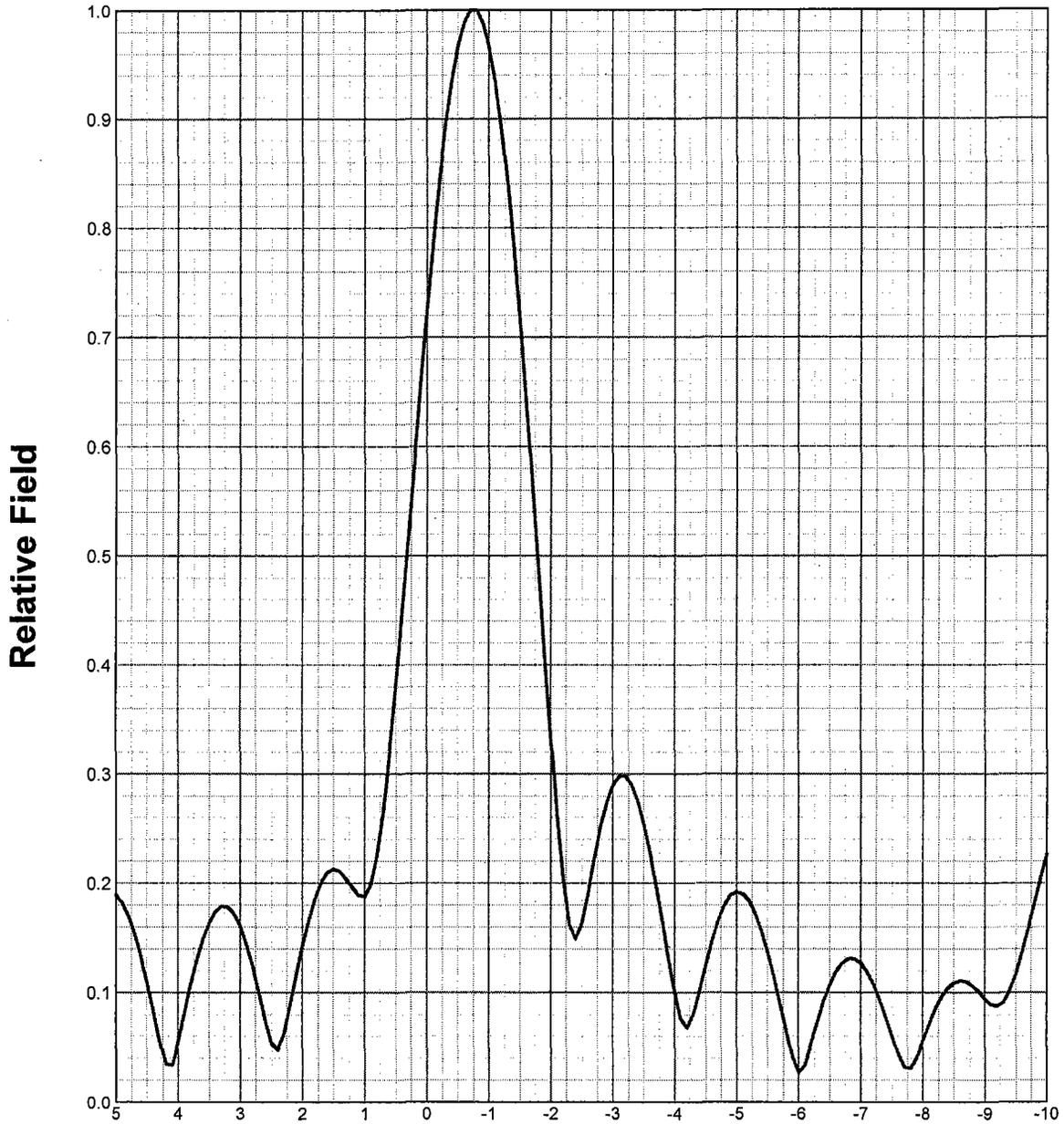
ANGLE	FIELD	ERP (kW)	ERP (dBk)
0	0.623	67.923	18.320
10	0.608	64.691	18.108
20	0.602	63.421	18.022
30	0.609	64.904	18.123
40	0.631	69.678	18.431
50	0.668	78.089	18.926
60	0.715	89.464	19.517
70	0.767	102.951	20.126
80	0.820	117.670	20.707
90	0.871	132.762	21.231
100	0.915	146.514	21.659
110	0.951	158.270	21.994
120	0.978	167.385	22.237
130	0.994	172.906	22.378
140	1.000	175.000	22.430
150	0.994	172.906	22.378
160	0.978	167.385	22.237
170	0.951	158.270	21.994
180	0.915	146.514	21.659
190	0.871	132.762	21.231
200	0.820	117.670	20.707
210	0.767	102.951	20.126
220	0.715	89.464	19.517
230	0.668	78.089	18.926
240	0.631	69.678	18.431
250	0.609	64.904	18.123
260	0.602	63.421	18.022
270	0.608	64.691	18.108
280	0.623	67.923	18.320
290	0.642	72.129	18.581
300	0.659	75.999	18.808
310	0.672	79.027	18.978
320	0.676	79.971	19.029
330	0.672	79.027	18.978
340	0.659	75.999	18.808
350	0.642	72.129	18.581

Preliminary, subject to final design and review.

ELEVATION PATTERN

Type: ALP24L3
Directivity: Numeric dBd
Main Lobe: 25.21 14.02
Horizontal: 13.29 11.23

Channel: 45
Location: Great Falls, MT.
Beam Tilt: -0.75
Polarization: Horizontal



Preliminary, subject to final design and review.

TABULATED DATA FOR ELEVATION PATTERN

Type: ALP24L3

Polarization Horizontal

ANGLEFIELD	dB	ANGLEFIELD	dB	ANGLEFIELD	dB	ANGLEFIELD	dB	ANGLEFIELD	dB
5.00	0.189	-14.47	-6.75	0.129	-17.79	-27.00	0.013	-37.72	-50.50
4.75	0.162	-15.81	-7.00	0.127	-17.92	-27.50	0.006	-44.44	-51.00
4.50	0.109	-19.25	-7.25	0.101	-19.91	-28.00	0.014	-37.08	-51.50
4.25	0.045	-26.84	-7.50	0.061	-24.29	-28.50	0.011	-39.17	-52.00
4.00	0.055	-25.19	-7.75	0.032	-30.03	-29.00	0.004	-47.96	-52.50
3.75	0.118	-18.53	-8.00	0.056	-25.04	-29.50	0.002	-53.98	-53.00
3.50	0.164	-15.70	-8.25	0.090	-20.87	-30.00	0.000	-40.00	-53.50
3.25	0.178	-14.97	-8.50	0.109	-19.25	-30.50	0.004	-47.96	-54.00
3.00	0.161	-15.86	-8.75	0.108	-19.33	-31.00	0.007	-43.10	-54.50
2.75	0.112	-19.02	-9.00	0.094	-20.54	-31.50	0.021	-33.56	-55.00
2.50	0.054	-25.35	-9.25	0.089	-20.96	-32.00	0.049	-26.20	-55.50
2.25	0.075	-22.50	-9.50	0.117	-18.64	-32.50	0.082	-21.72	-56.00
2.00	0.143	-16.89	-9.75	0.170	-15.37	-33.00	0.106	-19.49	-56.50
1.75	0.194	-14.27	-10.00	0.227	-12.88	-33.50	0.109	-19.25	-57.00
1.50	0.213	-13.43	-10.50	0.302	-10.40	-34.00	0.088	-21.11	-57.50
1.25	0.200	-13.98	-11.00	0.294	-10.63	-34.50	0.049	-26.20	-58.00
1.00	0.188	-14.52	-11.50	0.213	-13.43	-35.00	0.024	-32.40	-58.50
0.75	0.246	-12.16	-12.00	0.106	-19.49	-35.50	0.045	-26.94	-59.00
0.50	0.381	-8.38	-12.50	0.029	-30.75	-36.00	0.056	-25.04	-59.50
0.25	0.553	-5.14	-13.00	0.029	-30.75	-36.50	0.044	-27.13	-60.00
0.00	0.726	-2.78	-13.50	0.024	-32.40	-37.00	0.019	-34.42	-60.50
-0.25	0.870	-1.21	-14.00	0.008	-41.94	-37.50	0.024	-32.40	-61.00
-0.50	0.968	-0.28	-14.50	0.000	-40.00	-38.00	0.042	-27.54	-61.50
-0.75	1.000	0.00	-15.00	0.007	-43.10	-38.50	0.043	-27.33	-62.00
-1.00	0.966	-0.30	-15.50	0.016	-35.92	-39.00	0.027	-31.37	-62.50
-1.25	0.865	-1.26	-16.00	0.013	-37.72	-39.50	0.007	-43.10	-63.00
-1.50	0.712	-2.95	-16.50	0.007	-43.10	-40.00	0.024	-32.40	-63.50
-1.75	0.525	-5.60	-17.00	0.026	-31.70	-40.50	0.035	-29.12	-64.00
-2.00	0.332	-9.58	-17.50	0.031	-30.17	-41.00	0.031	-30.17	-64.50
-2.25	0.182	-14.77	-18.00	0.015	-36.48	-41.50	0.015	-36.48	-65.00
-2.50	0.163	-15.76	-18.50	0.024	-32.40	-42.00	0.012	-38.42	-65.50
-2.75	0.237	-12.49	-19.00	0.046	-26.74	-42.50	0.027	-31.37	-66.00
-3.00	0.290	-10.75	-19.50	0.045	-26.94	-43.00	0.032	-29.90	-66.50
-3.25	0.294	-10.63	-20.00	0.063	-24.01	-43.50	0.027	-31.37	-67.00
-3.50	0.254	-11.90	-20.50	0.137	-17.27	-44.00	0.029	-30.75	-67.50
-3.75	0.181	-14.82	-21.00	0.212	-13.47	-44.50	0.048	-26.38	-68.00
-4.00	0.100	-20.00	-21.50	0.246	-12.18	-45.00	0.068	-23.35	-68.50
-4.25	0.074	-22.62	-22.00	0.223	-13.03	-45.50	0.078	-22.16	-69.00
-4.50	0.125	-18.06	-22.50	0.151	-16.42	-46.00	0.074	-22.62	-69.50
-4.75	0.173	-15.24	-23.00	0.065	-23.74	-46.50	0.060	-24.44	-70.00
-5.00	0.192	-14.33	-23.50	0.041	-27.74	-47.00	0.040	-27.96	-70.50
-5.25	0.178	-14.99	-24.00	0.066	-23.61	-47.50	0.020	-33.98	-71.00
-5.50	0.137	-17.27	-24.50	0.057	-24.88	-48.00	0.006	-44.44	-71.50
-5.75	0.077	-22.21	-25.00	0.026	-31.70	-48.50	0.000	-40.00	-72.00
-6.00	0.027	-31.37	-25.50	0.019	-34.42	-49.00	0.003	-50.46	-72.50
-6.25	0.063	-24.01	-26.00	0.034	-29.37	-49.50	0.008	-41.94	-73.00
-6.50	0.107	-19.41	-26.50	0.030	-30.46	-50.00	0.013	-37.72	-73.50

Preliminary, subject to final design and review.



Harris Corporation

4393 Digital Way
Mason, OH 45040 USA
(513) 459-3400 Phone

To: KTGF-TV
118 6th St S
Great Falls, MT 59405- USA
Darnell Washington

Quotation - Proforma Invoice
Quote Name: 1-18D396/DHD20P1 Rev # 1
Effective Date: 27-Dec-2007

Thank you for your inquiry. We are pleased to submit our quotation as follows:

PRICE SUMMARY	Options	Total Price
DHD20P1 DTV Transmitter 5.5kW		\$382,490.00
RF System		\$49,961.26
Electrical		\$4,000.00
Services		\$33,250.00
Total Equipment/Services Price		\$469,701.26
Discount		(\$58,575.00)
Total Equipment/Services Price		\$411,126.26

Proprietary data. This document contains proprietary data of Harris Corporation. No disclosure, reproduction, or use of any part thereof may be made except with Harris' prior written approval. By signing this Quote, Customer represents and acknowledges that Customer understands and accepts the terms of this Quote, including the Harris Corporation Standard Terms and Conditions of Sale for Broadcast Communications Division ("Terms and Conditions"), referenced herein and incorporated herein by reference. These Terms and Conditions shall apply to the exclusion of any other terms and conditions on which any purchase order may be given to Harris.

Estimated Shipment from Factory:

Neville Cumming, District Sales Manager, TV
1978 Margot Place
San Jose, CA 95125 USA
Phone: (408) 266-7101
Fax: (321) 674-2647
E-Mail: ncumming@harris.com

Payment terms: 1/3 down, 1/3
w/ shipment, bal Net 30

Freight terms: Not Included

Approval: _____

The price and delivery quoted are firm
through:

26-Jan-2008

I authorize Harris to publicize this purchase.

All prices are in U.S. Dollars

Is the purchase of this equipment or services exempt from state sales tax? YES or NO

If NO - sales tax will be added to your invoices at the rate assigned to the ship to address.

If YES - Sales Tax Exemption Number _____ COPY OF CERTIFICATE MUST BE ATTACHED

Who can we contact regarding sales tax questions on behalf of your company?

Name: _____ Phone Number: _____

Harris Corporation
Broadcast Communications Division
 4393 Digital Way
 Mason, OH 45040 USA
 (Tel) (513) 459-3400



Quotation - Proforma
Quote Name: 1-18D396/DHD20P1 Rev # 1

Bill To:KTGF-TV
 118 6th St S
 Great Falls, MT 59405- USA
Attn:Darnell Washington,
Phone:
Fax:

Ship To:KTGF-TV
 118 6th St S
 Great Falls, MT 59405- USA
Attn:Darnell Washington,
Phone:
Fax:

Freight Terms	Effective Date	Payment Terms	Quote Valid Through	Shipment ARO
Not Included	27-Dec-07	1/3 down, 1/3 w/ shipment, bal Net 30	26-Jan-08	

Part Number	Part Description	Qty.	Unit Price	Total	Ship Day ARO
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DHD20P1 DTV Transmitter 5.5kW

DHD20P1	DiamondCD 5.5 KW UHF DTV Tx	1	\$370,500.00	\$370,500.00	
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Harris DiamondCD® Solid-State LDMOS Air-Cooled UHF ATSC
 Digital Television Transmitter
 Bands IV and V (470-806 MHz)
 Up to 5.5 kW Average DTV Power
 208/240 VAC, or 480 VAC, 50/60Hz

OPERATING SPECIFICATIONS:

Channel: _____
 Offset / Frequency: _____
 Digital Output Power Req'd. (TPO): ____kW
 AC Line Voltage: 230V or 480V (circle one)
 Altitude: 1000 FT AMSL
 Cooling: Internal Fan (Standard)
 External Fan*

FEATURES:

- 100% Solid State
- Modular Construction
- Scalable Architecture
- High Gain LDMOS RF Power Amplifier Modules
- On-Air Module & Power Supply Replacement
- High Efficiency Regulated Power Supplies
- Extensive Monitoring System
- High Resolution Color Touch Screen

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Part Number	Part Description	Qty.	Unit Price	Total	Ship Day ARO
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- Integral Modular Reserve Design
- Compact Low Loss RF Combining System

TRANSMITTER SUPPLIED WITH:

(1) CONTROL/DRIVE CABINET, INCLUDING:

(1) APEX™ Advanced ATSC Exciter with:

- Enhanced and Expanded RTAC™ Algorithms
- User-Friendly 320x240 Color Touch-Screen Interface
- Extensive Built-In Diagnostics
- Menu-Driven Calculated Pre-correction for Waveguide Transmission Line Group Delay Distortions
- Electrically tested RJ-45 jack & field upgradeable software ensure future SNMP Capability.

(1) Dual Exciter Switchover Circuitry

(1) DD-1 Driver Amplifier

(1) System Controller w/ Color Display

(1) Backup Controller w/ Remote Control I/F

(1) POWER AMPLIFIER CABINET, INCLUDING:

(12) LDMOS Power Amplifier Modules

(6) Regulated Power Supplies

(1) Cabinet Controller

(1) 12-way Power Divider

(1) 12-way Power Combiner

(12) Circulators & Ballast Loads

(1) INTERNAL FAN COOLING SYSTEM, INCLUDING:

(1) Rear Door Mounted Direct Drive Fan

(1) Set Replaceable Rear Door Filters

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Quotation - Proforma

Quote Name: 1-18D396/DHD20P1 Rev # 1

Part Number	Part Description	Qty.	Unit Price	Total	Ship Day ARO
	*OPTIONAL EXTERNAL FAN COOLING SYSTEM REPLACES THE ABOVE WITH: (1) Rear-mounted door / air plenum (1) Air entry duct (2) Sets of Transmitter Manuals & Schematics				
ECDIDIAMOND2	ECDIDIAMOND2 HARRIS eCDi TRANSMITTER ETHERNET INTERFACE FEATURING SNMP NETWORK AGENT AND HTTP WEB MONITORING AND CONTROL FOR DiamondCD TRANSMITTERS HTTP Level 1 Web Remote Control and Monitoring, featuring: - Transmitter monitoring and control with standard web browser, including: - Easy navigation based on functional areas of transmitters - Common interface design across all Harris broadcast transmission products - Email notification of fault conditions - Fault logging HTTP Level 2 Web Performance Control and Monitoring, featuring: - Transmitter system performance monitoring, including: - Eye diagram - Constellation plot - Spectral emissions plot - Linear distortion plot - Non-linear distortion plot - Exciter RTAC performance management, including: - RTAC linear adaptive correction metrics and control - RTAC non-linear adaptive	1	\$11,990.00	\$11,990.00	

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Part Number	Part Description	Qty.	Unit Price	Total	Ship Day ARO
	correction metrics and control (Apex exciters only) - Versatile plotting and benchmark functions SNMP Network Agent, featuring: - Transmitter identification - Transmitter state status and control - Transmitter power status and control - Transmitter fault status				
STDWAR1	STANDARD ONE YEAR WARRANTY SEE HARRIS TERMS AND CONDITIONS FOR THE DETAILS OF THIS WARRANTY.	1	\$0.00	\$0.00	

DHD20P1 DTV Transmitter 5.5kW **\$382,490.00**

RF System

DHDP1REFAPP	ERI-PPP REF Filter DHDxxP1 Reflective style DTV mask filter. Power handling capability up to 15 kW average DTV power at the filter input. Provided with 3-1/8" EIA flanged connections and 4 calibrated directional couplers: 1 forward power coupler on the filter input, 2 forward power couplers and 1 reflected power coupler on the output. The filter is supplied with and built into a frame suitable for either floor or ceiling mounting. Built to Harris specifications by ERI - Passive Power Products.	1	\$25,175.00	\$25,175.00	
DHDXXP1-LK-MYA	Myat Coax kit DHDxxP1 Myat transmission line kit suitable to connect a 1 cabinet DiamondCD® series transmitter to mask filter, and from the mask filter to the patch panel in accordance with Harris standard layout drawing. Additional coax or connectors may be necessary depending on site specific details.	1	\$2,225.00	\$2,225.00	
HEWEPM-4418B	Agilent Technologies PWR Meter The Agilent E4418B is a low-cost, high-performance, single-channel, programmable power meter. It is fully compatible with the Agilent 8480 series of power sensors and the E-series of power sensors. Depending upon which sensor is used, the Agilent E4418B can measure from -70 dBm to +44 dBm at frequencies from 100 kHz to 110 GHz. Designed for bench and automatic test equipment (ATE) use, the E4418B makes fast (up to 200 readings per second with E-series sensors), accurate and repeatable power measurements.	1	\$3,920.00	\$3,920.00	

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Part Number	Part Description	Qty.	Unit Price	Total	Ship Day ARO
HEW8482H	Agilent sensor for EPM series The Agilent 8482H thermocouple power sensor is designed for use with the EPM series, EPM-P series, 70100A, E1416A and the discontinued 43x power meters, and provides extraordinary accuracy and stability. The Agilent 8482H power sensor gives you extremely low SWR and is traceable to the U.S. National Institute of Standards and Technology (NIST). A calibration port is included with the above power meters for calibration with the power sensor. This calibration provides traceability to NIST and it eliminates the uncertainties due to temperature changes and the variance in making measurements with different meter/sensor combinations.	1	\$1,935.00	\$1,935.00	
BRDDA10F15	BIRD 10KW 3-1/8EIA FLNG 115VAC Bird "Digital Air Series" forced-air cooled dummy load. 10kW, 115V operation. Designed especially to accompany air-cooled digital transmitters, exhibiting excellent VSWR characteristics across the entire UHF Band.	1	\$10,500.00	\$10,500.00	
BUNDLE-DIAMOND	3-1/8 Myat Patch Panel & Line - Bundle	1	\$0.00	\$0.00	
MYA301-001	MYAT 20' LINE ASSY. Flanged line assembly, 3 1/8" 50 ohm, 20' typical. Includes anchor insulator connector with anti-split device, "O" ring, and hardware kit. Approx. Wt. 55.2 lbs @ 20 feet.	1	\$710.00	\$710.00	
MYA301-008	MYAT FIXED FLANGE-3 1/8" LINE Fixed flange, 3 1/8", brass. Can be silver brazed or welded. Includes silver braze insert ring. Approx. Wt. 1.7 lbs.	8	\$48.00	\$384.00	
MYA301-010	MYAT 3-1/8IN ANCHOR INS CONN Anchor insulator connector, 3 1/8" 50 ohm for flanged connections. Includes silver plated connector and electrically compensated PTFE insulator. Approx. Wt. 12 oz.	4	\$62.00	\$248.00	
MYA301-012	MYAT 3-1/8IN HARDWARE SET Hardware kit for 3 1/8" flange, stainless steel. Approx. Wt. 7.5 oz.	8	\$12.00	\$96.00	
MYA301-021	MYAT 3-1/8IN 90DEG ELBOW Elbow, 90 degree, swivel flanged, reinforced inside and outside, 3 1/8" 50 ohm. Includes anchor insulator connector with anti-splitting device, "O" ring, and hardware kit. Approx. Wt. 8.8 lbs.	4	\$460.00	\$1,840.00	
MYA301-138-3-2S	MYAT 3-1/8" 3 PORT PATCH PANEL	1	\$1,890.00	\$1,890.00	

By signing this Quote, Customer represents and acknowledges that Customer understands and accepts the terms of this Quote, including the Harris Corporation Standard Terms and Conditions of Sale for Broadcast Communications Division ("Terms and Conditions"), referenced herein and incorporated herein by reference. These Terms and Conditions shall apply to the exclusion of any other terms and conditions on which any purchase order may be given to Harris.

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Part Number	Part Description	Qty.	Unit Price	Total	Ship Day ARO
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Three port patch panel, 3 1/8" 50 ohm, unpressurized, corner mount.
 Includes 1 "U" link, anchor insulator connectors, and line clamps.
 Includes 2 SPDT interlock switches. Specify location. Approx. Wt.
 24 lbs.

DHDXXP1-MISC-HW	KIT, INSTALL MATERIAL DHDxxP1	1	\$1,038.26	\$1,038.26	
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RF System

\$49,961.26

Electrical

DHD15-20XVS2S	Series XVS FOR DHD15/20 230V	1	\$4,000.00	\$4,000.00	
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Control Concepts Transient Voltage Surge Suppressor.

Islatron BC-3-2100. 208-240VAC; 42kVA total, 100A maximum per leg. Dimensions: 20" x 16" x 8".

Specify: Closed Delta or Wye.

Electrical

\$4,000.00

Services

DHDXXP1-INSTALL	Full Installation for DHDxxP1	1	\$33,250.00	\$33,250.00	
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Installation price given here is an estimate based on strict adherence to the installation terms and conditions given below. Frequent job delays and / or interruptions caused by non-compliance, on the part of the customer, with the terms and conditions listed herein may result in additional charges for labor, travel, and expenses being assessed to the customer by Harris.

Additional days spent on site due to non-compliance with installation terms and conditions will be billed at a nominal daily rate plus expenses.

INSTALLATION TERMS AND CONDITIONS:

SERVICES PROVIDED BY HARRIS

A1. Assistance in pre-installation phases to assure completion of project as scheduled.

(DOES NOT INCLUDE SITE SURVEY OR SYSTEMS DRAWINGS.)

(SITE SURVEY AND SYSTEMS DRAWINGS CAN BE PROVIDED AT EXTRA COST.)

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B1. Installation of equipment to include Harris supplied transmitter cabinets, power supplies, coax, RF combining and diplexing system up to and including output patch panel or gas barrier within 12' of output patch.

C1. Checkout, final tuning and testing of the complete transmitter.

D1. Proof of Performance measurements and Report consisting of the original and four copies. Performance data for the transmitter is measured from the transmitter input into the station load. Test equipment required will be provided by Harris.

CUSTOMER RESPONSIBILITIES

A2. Suitable building with appropriate modifications, openings, air system, ground system, and fencing as required to achieve a properly installed and secured site for the transmitter.

B2. Securing of necessary permits, variances, and approvals; compliance with all applicable codes, ordinances, and adherence to relevant professional and/or trade union regulations.

C2. Suitable positioning equipment (dollies, cranes, etc) necessary to off load and assist installation personnel in the final positioning of the equipment.

D2. Electrical systems, including the supply and installation of: AC mains, distribution panels and wiring, disconnect boxes, over current protectors, surge eliminators, automatic voltage regulators, control wiring conduits and raceways (including wire pulling and termination). (Harris to hook up control wire.)

E2. A fully qualified and authorized station representative to work with Harris on-site representatives at all times.

ADDITIONAL TERMS, CONDITIONS, AND CLARIFICATIONS

A3. The installation will commence when all necessary equipment is delivered to the site. Prior to the installation commencement, building construction / modifications should be substantially complete with adequate lighting, heating / cooling, and telephone communications. Site shall be unencumbered by tradesmen or their materials. Harris further assumes the building(s) to be an asbestos free environment(s) and accessible by standard (2 wheel drive) motor conveyance.

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B3. Harris cannot be responsible for work done by others or contractors not directly under the jurisdiction of Harris.

C3. Harris cannot be responsible for any installation materials not covered by the proposal and other similar items that may be required to complete the installation. All standard wiring, plumbing and installation materials provided with this proposal are for typical Harris floor plan layouts identified in technical manuals unless specifically noted in contract.

D3. Unless specified, this service does not include installation and checkout of remote control, monitoring, signal distribution, or test equipment racks. Additional labor requirements beyond this standard Harris work statement as contained in the proposal will require approval from Harris as any changes may result in additional charges.

E3. The Harris installation shall be deemed complete once the transmitter is performing within specifications, Proof of Performance is complete, and written sign-off from customer is given. Putting into operational service, by customer, of the finished and installed systems for the purposes intended shall constitute full acceptance of the installation services portion of this proposal unless specific items are identified and agreed to as follow-up by Harris.

F3. Customer should consult with Harris Field Service regarding duration of this transmitter implementation.

Services	\$33,250.00
Sub Total	\$469,701.26
Discount	(\$58,575.00)
Total	\$411,126.26

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Quotation - Proforma
Quote Name: 1-18D396/DHD20P1 Rev # 1

Harris Approval:

Neville Cumming, District Sales Manager, TV, Phone#: (408) 266-7101

Customer Approval:

Title:

Date:

Purchase Order #:

All prices are in U.S. Dollars

Is the purchase of this equipment or services exempt from state sales tax? YES or NO

If NO - sales tax will be added to your invoices at the rate assigned to the ship to address.

If YES - Sales Tax Exemption Number _____ COPY OF CERTIFICATE MUST BE ATTACHED

Who can we contact regarding sales tax questions on behalf of your company?

Name: _____ Phone Number: _____

This Quote, and any Order resulting from this Quote, is subject to the Harris Standard Terms and Conditions of Sale for the Broadcast Communications Division which are located at <http://www.broadcast.harris.com/terms> and which are incorporated herein by reference. The Harris Standard Terms and Conditions of Sale for the Broadcast Communications Division shall apply to the exclusion of any other terms and conditions except where expressly agreed in writing and signed by Harris. For a hardcopy of these terms and conditions, please call (U.S.) 303-237-4000, fax your request to 303-237-0085, or email your request to BCDContracts@harris.com.

Proprietary Data. This document contains proprietary data of Harris Corporation. No disclosure, reproduction, or use of any part thereof may be made except with Harris' prior written approval.

1-18D13Z

ATTACHMENT B

REDACTED

**DELIVERY TO SHAUN MAHER, ESQ.
FCC MEDIA BUREAU**