

March 9, 2015

Attn: Marlene H. Dortch, Secretary

Federal Communications Commission
International Bureau
445 12th Street, S.W.
Washington, DC
20554

Re: License Modification #E050143 – FCC Form 312 (iHeartMedia, Inc.)

Dear Ms. Dortch:

As a result of iHeartMedia, Inc.'s ("IHM") business decision to downsize its satellite services in Englewood, Colorado, iHeartMedia, Inc. hereby submits FCC Form 312 requesting a Modification of License.

Please accept this attachment "B" to iHeartMedia, Inc.'s FCC Form 312 for the modification of its license #E050143. The herein application for Modification of License involves requests for the legal name change of the licensee, the migration of several Site IDs to License #E050143 (also licensed to IHM), the authorization to add antenna, the relocation of Site IDs to reflect address changes to the anchor location from which those antennas are deployed and the new local address for the Remote Control Points on the license and a change in the emission designator for a select number of Site IDs/Antenna Facilities. The requested modifications are listed as below:

(a) Legal Name Change of the Licensee

Please find attached Exhibit "B", the SEC Form 8-K filed by iHeartMedia Capital I, LLC on September 16, 2014 indicating the name change of the Clear Channel Satellite Services Inc. legal entity to iHeartMedia Satellite Services, Inc.

(b) Migration of Sites IDs to License # E050143

iHeartMedia Satellite Services, Inc. would like to migrate a number of Site IDs from its other Ku-band license, #E000329 (a separate FCC Form 312 has been concurrently filed requesting modification of that license). The following five Site IDs and Antenna Facilities are to be removed from License #E000329 and placed on License #E050143, with the new Site ID and Antenna Facility ID names:

Current Site ID, and Corresponding Antenna ID on License #E000329	Current Address	New Site ID Name	New Antenna Facility ID Name
CCSSCM1_8050, CCSSM1805	76 Inverness Drive East, Suite B, (1.8M. 2 units) Englewood, Arapahoe, CO 80112	SCM1_8050	SCM1_8x50
CCSSCM2_4100, CCSCM2410	76 Inverness Drive East, Suite B, (2.4M. 2 Units) Englewood, Arapahoe, CO 80112	SCM2_4100	SCM2_4x100
CCSSMN3_7150, CCSMN3715	76 Inverness Drive East, Suite B, (3.7M. 2 Units) Englewood, Arapahoe, CO 80112	SMN3_7150	SMN3_7x150
TT3_7150, TT37150	7042 S. Revere Parkway Suite 450, (3.7M. 10 Units) Centennial, Arapahoe, CO 80112	TT3_7150	TT3_7x150

(c) Addition of One Unit at Migrated Site ID CCSSMN3 7150

Additionally, please note that at Site ID CCSSMN3_7150 (newly renamed to SMN3_7150), IHM would like to add an additional **one unit** of the Suman 3.7M antenna to reflect its current inventory.

(d) Authorization to Add Antenna to License # E050143

IHM would like to duplicate two Site IDs from License #E000329 by adding those Site IDs to License #E050143. Please see the attached FCC 312 Schedule B requesting authorization for the addition of antenna to new site IDs CM2_4x100 and TT2_4x100.

Current Site ID, and Corresponding Antenna ID on License #E000329	Current Address	New Antenna Facility ID Name
CM2_4100, CM2_4100	VSAT, (2.4M. 15 Units) CONUS	CM2_4x100
TT2_4100, TT24100	7042 S. Revere Parkway Suite 450, (2.4M. 15 Units) Centennial, Arapahoe, CO 80112 *Please note the address is being changed below.*	TT2_4x100

(e) Relocation of Site IDs

IHM maintains a primary station location for a number of temporary transportable and VSAT antennas that are deployed on occasional use purposes. IHM would like to relocate the base location for one Site ID and the two Remote Control Points ("RCP")(though, all antenna-specific information shall remain the same):

SITE ID, Antenna ID, (RCP)	OLD Address	NEW Address & Phone Number	Latitude & Longitude	Elevation (Meters)	NAD
TT0753.75M, TT0753.7, (RCP)	7042 S. Revere Parkway Suite 450 Centennial,	76 Inverness Drive East, Suite B Englewood, Arapahoe, CO	NA	NA	NA

	Arapahoe, CO 80112	80112 303-925-1708			
TT09612.96M, TT09612.9, (RCP)	7042 S. Revere Parkway Suite 450 Centennial, Arapahoe, CO 80112	76 Inverness Drive East, Suite B Englewood, Arapahoe, CO 80112 303-925-1708	NA	NA	NA
TT3_7150, TT37150 (renaming to TT3_7x150)	7042 S. Revere Parkway Suite 450, (3.7M. 10 Units) Centennial, Arapahoe, CO 80112	76 Inverness Drive East, Suite B, (3.7M. 10 Units) Englewood, Arapahoe, CO 80112 303-925-1708	NA	NA	NA
TT2_4100, TT24100 (renaming to TT2_4x100)	7042 S. Revere Parkway Suite 450, (1.8M. 12 Units) Centennial, Arapahoe, CO 80112	76 Inverness Drive East, Suite B, (2.4M. 15 Units) Englewood, Arapahoe, CO 80112 303-925-1708	NA	NA	NA

(f) **Change in Emission Designators**

IHM has reviewed its licenses and would like to change its licensed Emission Designators to properly reflect a correction in its calculated Transmission Symbol Rates (“TSR Rates”). The new Emission Designators and corresponding changes to the EIRP parameters are listed below.

Site ID, Antenna ID	Current Emission Designation (Tx/Rx Mode)	NEW Emission Designation	NEW Max EIRP per Carrier (dBW)	New Maximum EIRP Density per Carrier (dBW/4kHz)
CCSS INV 6.1A, INV 6.1	3M80G7D (T)	6M00G7W (T)	77.41	47.3
	7M60G7D (T)	6M75G7W (T)	78.27	47.3
	1M50G7D (R)	395KG7W (R)	-	-
	3M80G7D (R)	773KG7W (R)	-	-
	5M50G7D (R)	1M53G7W (R)	-	-
TT09612 .96M, TT09612 .9	3M80G7D (T)	395KG7W (T)	44.98	26.0
	5M50G7D (T)	773KG7W (T)	47.89	26.0
	-	1M53G7W (T)	50.84	26.0
	-	4M92G7W (R)	-	-

	7M60G7D (R)	6M75G7W (R)	-	-
TT0753 .75M, TT0753 .7	1M50G7D (T)	395KG7W (T)	42.28	23.3
	-	773KG7W (T)	45.19	23.3
	-	1M53G7W (T)	48.14	23.3
	3M80G7D (R)	4M92G7W (R)	-	-
	7M60G7D (R)	6M75G7W (R)	-	-
TT0.9816, TT0.9816	3M80G1D (T)	1M53G7W (T)	50.34	25.50
	4M60G1D (R)	6M75G7W (R)	-	-
TT1016R, TT1016R	500KG7W (T)	395KG7W (T)	45.38	26.4
	1M00G7W (T)	773KG7W (T)	48.29	26.4
	-	1M53G7W (T)	51.24	26.4
	6M00G7W (R)	4M92G7W (R)	-	-
	10M0G7W (R)	6M75G7W (R)	-	-
TT1240DR, TT1240DR	2M00G7W (T)	395KG7W (T)	48.18	29.2
	1M00G7W (T)	773KG7W (T)	51.09	29.2
	-	1M53G7W (T)	54.04	29.2
	6M00G7W (R)	4M92G7W (R)	-	-
	10M0G7W (R)	6M75G7W (R)	-	-
TT1240TV, TT1240TV	520KG7W (T)	395KG7W (T)	48.18	29.2
	4M60G7W (T)	773KG7W (T)	51.09	29.2
	5M60G7W (T)	1M53G7W (T)	54.04	29.2
	6M00G7W (R)	4M92G7W (R)	-	-
	10M0G7W (R)	6M75G7W (R)	-	-
TTRVN_9808, TTRVN9808	-	395KG7W (T)	44.38	25.4
	-	773KG7W (T)	47.29	25.4
	1M00G1D (T)	1M53G7W (T)	50.24	25.4
	-	4M92G7W (R)	-	-
	1M00G1D (R)	6M75G7W (R)	-	-
TTCM1_850DR, TTCMI850D	-	395KG7W (T)	51.78	32.8
	-	773KG7W (T)	54.69	32.8
	10M0G1D (T)	1M53G7W (T)	57.64	32.8
	-	4M92G7W (R)	-	-
	10M0G1D (R)	6M75G7W (R)	-	-
Site IDs and Antennas Migrating from E000329 to E050143				
CCSSCM1_8050, CCSSM1805	-	186KG1D (T)	48.18	32.8
	-	400KG1D (T)	51.14	32.8
	400KG1D (T)	930KG7W (T)	55.16	32.8
	-	-	-	-
	400KG1D (R)	400KG1D (R)	-	-
CCSSCM2_4100, CCSCM2410	400KG1D (T)	186KG1D (T)	50.68	35.3
	-	400KG1D (T)	53.64	35.3

	-	930KG7W (T)	57.66	35.3
	-	400KG1D (R)	-	-
CCSSSMN3_7150, CCSMN3715	-	186KG1D (T)	53.68	38.3
	400KG1D (T)	400KG1D (T)	56.64	38.3
	-	930KG7W (T)	60.66	38.3
	400KG1D (R)	400KG1D (R)	-	-
TT3_7150, TT37150	-	186KG1D (T)	53.68	38.3
	400KG1D (T)	400KG1D (T)	56.64	38.3
	-	930KG7W (T)	60.66	38.3
	400KG1D (R)	400KG1D (R)	-	-

Sincerely,



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