11-MMOC-480-VSA

Mediacom)

11

a su se governet el

Jenna Co	omizio Guarino	
Staff Attorney		
 Received		
on	· . !!	
	14	

AUG 2 5 2011

August 24, 2011

Executive Director Kansas Corporation Commission 1500 SW Arrowhead Road Topeka, KS 66604-4027 by State Corporation Commission of Kansas <u>VIA OVERNIGHT CARRIER</u>

Dear Executive Director:

On August 15, 2011 MCC Missouri LLC d/b/a Mediacom submitted, in error, an original and seven (7) copies of the Kansas Video Service Authorization Initial Application for filing with the Kansas Corporation Commission (KCC) to include Osage City, Kansas to Mediacom's State Certificate.

On August 18, 2011 I spoke with Mr. Guy McDonald of the KCC regarding Mediacom's submission. I have enclosed an original and seven (7) copies of the Amended Application which includes the legal description and service footprint, FCC Cable Community Registration filing date, a general description and drawing of technologies and a check in the amount of \$250 representing the filing fee for an Amended Application.

Additionally, the required computer disc containing the system maps for Osage City was included with the Application submitted on August 15; I have not included another with this Amended Application.

Should you have any questions regarding this filing, please do not hesitate to contact me at (845)695-6372.

Sincerely,

Jenes Conigo Guerino

Jenna Comizio Guarino

Enclosures

KANSAS CORPORATION COMMISSION TELECOMMUNICATIONS SECTION

KANSAS VIDEO SERVICE AUTHORIZATION AMENDED, TERMINATION OR TRANSFER APPLICATION

Date: _8/24/2011	Type of Application (Check one):	X Amended	Termination	Transfer	
Applicant's Name: MCC Missouri LLC		d/b/a:	Mediacom		
Address 1: 100 Crystal Run Road		Phone	e:		
Address 2:	·	·			
City: Middletown	State: <u></u>	Zip: 2	0941		
Federal Employer Identification Number (FEIN): 06-1613284					
Authorizing Docket: 11-MMOC-480-VSA		Date:	1/12/2011		

For Amended Application:

If applicable as an attachment, identify the municipalities and provide a legal description of the service area footprint(s) to be served using Section, Township and Range references. Include the attached description on a computer disc in ESRI compatible format (.E00, or .shp) with a defined projection file. Each footprint should clearly state the date by which the provider will pass 100% of the encompassed households. Multiple service areas may be included.

For Termination Application:

Effective date of Termination: _

For Transfer Application:

(A transfer application will require a companion Initial or Amended application from the receiving entity, as appropriate.)

Name:		d/b/a:	
Contact Name:		Phone:	
Address 1:			
Address 2:			
City:			
Federal Employer Identification Number (FEIN):			
Successor's Authorizing VSA docket:		Date:	
Successor's serving area footprint changes?	Yes 🔲 No		
If yes, the successor's VSA authorization must be	amended detailing the changed footprint.		
Effective date of Transfer:			

For All Applications:

By submitting this application, the applicant agrees that it may not deny access to service to any group of potential residential subscribers because of the income of the residents in the local area in which such group resides. Initial indicating concurrence: _

Verification

I, Thomas J Larsen, of lawful age, and being first duly sworn, now state: As an officer of the

Applicant, I am authorized to do and hereby make the above commitments. I further affirm that all statements made above are true and correct to the best of my knowledge and belief.

Group VP, Legal & Public Affairs

LEGAL DESCRIPTION OF SERVICE FOOTPRINT

Municipality:	Legal Description:	
Osage, KS	23-16S-14E 24-16S-14E 25-16S-14E 26-16S-14E 27-16S-14E	

The Applicant is the incumbent cable operator in the community. It is presently capable of providing video programming in 100% of the service area footprint.

FCC CABLE COMMUNITY REGISTRATION

<u>Community</u>	Date of Filing Community Registration Form 322	Community Unit Identification Number (CUID)
Osage, KS	12/23/1976	KS0149

General Description and Drawing of Technologies

