

November 2, 2017

Anita Scheipers, Town Administrator Town of West Boylston 140 Worcester Street West Boylston, MA 01583

Dear Ms. Scheipers:

Enclosed, please find Charter Communication's ("Charter") annual Form 1240 and 1205 rate justification filings for 2018. Charter is hereby submitting this filing pursuant to the Federal Communication Commission's ("FCC") rate-setting methodology.

Upon receipt of this letter, the Town is notified of Charter's updated maximum permitted rate justifications effective February 2018. The maximum permitted rate changes on the Form 1240 are the result of certain external costs (*i.e.*, programming, channel changes, copyright), inflation, true-up adjustments, and changes in costs associated with delivering cable service.

If you have any questions about the filings, please feel free to call me at (214) 526-8397.

Respectfully submitted,

Denise J. Williams

Director of Regulatory Compliance and Planning

Williams

enclosures

cc: Vicki DeSantis

Anna Lucey

Charter Communications Form 1240 Filing - Additional Information West Boylston

1 Basic Service Tier Rate Structure:

	<u>Current</u>	<u>MPR</u>	<u>OSR</u>
Basic Service Tier Rate	\$16.99	\$14.48	\$13.99
Broadcast TV Surcharge	\$5.69	\$7.67	\$7.50
FCC Regulatory Fee	\$0.09	\$0.08	\$0.08
Total 1240 Rate	\$22.77	\$22.23	\$21.57

2 | Channel Activity:

1/17:Added WBTS

3/17: Dropped EWTN, Inspirational Network, Trinity Broadcast Network, and POP.

2/18: Reinstate EWTN, Inspirational Network, Trinity Broadcast Network, and POP.

3 The following schedule details programming costs per customer for the true-up & projected periods.

Basic
Service Tier
\$6.5133
\$5.1352
\$5.1352
\$8.6274

FCC FORM 1240 UPDATING MAXIMUM PERMITTED RATES FOR REGULATED CABLE SERVICES

Cauc Operator.				_
Name of Cable Operator Charter Communications				
Mailing Address of Cable Operator				1
12405 Powerscourt Drive				
City	State	ZIP Code		7
St. Louis	MO	63131	N/5	_
. Does this filing involve a single franchise authority and a single community u	mi*?	YES	NO NO	٦
Does this ining invoive a single tranchise authority and a single community to	un.	· L	.1	_i
If yes complete the franchise authority information below and enter the	MA0319			
associated CUID number here:	MAGSIT	VEC	NO	
2. Does this filing involve a single franchise authority but multiple community t	inite?	YES	NO X	7
Does has minig involve a single tranemse authority but mutaple community t			<u> </u>	4
If yes enter the associated CUIDs below and complete the franchise authority	information at the bottom of this pa	age:		
				7
	n/a			ļ
				1
Does this filing involve multiple franchise authorities?				•
		tat.		
If yes, attach a separate sheet for each franchise authority and include the follows: its associated CUID(s):	owing franchise authority information	on with		
ranchise Authority Information:				
Name of Local Franchising Authority				7
West Boylston				
Mailing Address of Local Franchising Authority				1
140 Worcester Stereet	Io.	Tain o 1		1
City West Boylston	State MA	ZIP Code 01583		
Telephone number	Fax Number	1012-00		1
774-261-4088	<u> </u>			j
. For what purpose is this Form 1240 being filed? Please put an "X" in the app	propriate box.			
Original Form 1240 for Basic Tier			X	
. Amended Form 1240 for Basic Tier				
Original Form 1240 for CPS Tier				ĺ
Amended Form 1240 for CPS Tier				
		Т	TO .	
. Indicate the one year time period for which you are setting rates (the Projecte	d Period).	2/1/18	1/31/19	(mm/yy
		Ţ	·O	
Indicate the time period for which you are performing a true-up.		10/1/16	9/30/17	(mm/yy)
Status of Previous Filing of FCC Form 1240 (enter an "x" in the appropriate	box)			
		YES	NO	
Is this the first FCC Form 1240 filed in any jurisdiction?			X	
Has an FCC Form 1240 been filed previously with the FCC?				
lf ves	, enter the date of the most recent fi	ling:	(mm/dd/yy)	
		YES	NO	
Has an FCC Form 1240 been filed previously with the Franchising Authority?		X		
lf ves	, enter the date of the most recent fi		2/16	
41		• • • • • • • • • • • • • • • • • • • •		

8. Status e	Previous Filing of FCC Form 1210 (enter an "x" in the appropria	ate box)		VEC	vo.	
a. Has an I				YES	NO NO	
	•	yes, enter the date of th	e most recent filing] (mm/dd/yy)	
		, es, eme, me ame er n		YES	NO	
b. Has an I	CC Form 1210 been previously filed with the Franchising Authority?					
	If	yes, enter the date of th	e most recent filing	g:] (mm/dd/yy)	
9. Status o	FCC Form 1200 Filing (enter an "x" in the appropriate box)					
. 11	200 F 1200 h			YES	NO	
a. Has an F	CC Form 1200 been previously filed with the FCC?	16				
		ii yes.	enter the date filed] (mm/dd/yy)	
h Has an f	 PCC Form 1200 been previously filed with the Franchising Authority?			YES	NO -	
.,		If ves	enter the date filed		(mm/dd/yy)	
10. Cable	 Programming Services Complaint Status (enter an "x" in the appro	•		· •	1 (
				YES	NO	
a. Is this fo	In being filed in response to an FCC Form 329 complaint?				X	
		If yes, enter the da	ite of the complaint		(mm/dd/yy)	
11 le FCC	Form 1205 Being Included With This Filing			YES X	NO NO	
	on of "Going Forward" Channel Addition Methodology (enter an '	"x" in the appropriate	box)	<u> </u>	<u></u>	
		a in the appropriate	20.1)			
	k here if you are using the original rules [MARKUP METHOD].					
Che	here if you are using the new, alternative rules [CAPS METHOD].					
	CAPS METHOD, have you elected to revise recovery for			YES	NO	
channels ac	ded during the period May 15, 1994 to Dec. 31, 1994?					
	d Upgrade Methodology					
*NOTE: Op	elators must certify to the Commission their eligibility to use this upgrade metho	odology and attach an equ	ipment list and deprec	riation schedule.		
Chec	here if you are a qualifying small system using the streamlined heade	nd upgrade methodolog	gy.			
	Part I: P	reliminary I	nformation	n		
	Module A: Maximui					
[a	b	c	d	e
Line	Line Description	Basic \$23,0351	Tier 2	Tier 3	Tier 4	Tier 5
A1 Curre	Maximum Permitted Rate					
	iVIO	dule B: Subscrib	ership b	c	d	e
Line	Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
	ge Subscribership For True-Up Period 1	2,230				
	& Subscribership For True-Up Period 2	0				
B3 Estim	ated Average Subscribership For Projected Period	2,230			<u> </u>	
	Module	e C: Inflation Inf	ormation			
Line	Line Description					
	med Inflation: Operator Switching From 1210 To 1240			es de la companion	i i Karana	1.0000
	ined Inflation: Unregulated Operator Responding to Rate Complaint					1.0000
*****	Factor For True-Up Period 1 [Wks 1]			11.00		1.0151
	Factor For True-Up Period 2 [Wks 1]			en e samen er ke		0.0000
75 Сштег	FCC Inflation Factor					1.0101

Module D: Calculating the Base Rate

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
DΙ	Current Headend Upgrade Segment	\$0.0000				
D2	Current External Costs Segment	\$6.5133				
D3	Current Caps Method Segment	\$0,0000				
D4	Current Markup Method Segment	\$0.1800				
D5	Current Channel Movement and Deletion Segment	\$0,0000	· · · · · · · · · · · · · · · · · · ·			
D6	Current True-Up Segment	\$4.3773				
D7	Current Inflation Segment	\$0.2730				
D8	Base Rate [A1-D1-D2-D3-D4-D5-D6-D7]	\$11.6915				

Part II: True-Up Period Module E: Timing Information

1	1			ł
Line	3	Line Description		
ΕI	What	Type of True-Up Is Being Performed? (Answer "1", "2", or "3". See Instructions for a description of these types.)	4.4.3.4.4.5.	2
	If "1"	, go to Module I. If "2", answer E2 and E3. If "3", answer E2, E3, E4, and E5.		
E2	Numb	er of Months in the True-Up Period 1		12
E3	Numb	er of Months between the end of True-Up Period 1 and the end of the most recent Projected Period		4
E4	Numb	er of Months in True-Up Period 2 Eligible for Interest		0
E5	Numb	er of Months True-Up Period 2 Ineligible for Interest	ALLEY OF ANY STREET	0
	-			

Module F: Maximum Permitted Rate For True-Up Period 1

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
F1	Caps Method Segment For True-Up Period 1 [Wks 2]	\$0.0000				
F2	Markup Method Segment For True-Up Period 1 [Wks 3]	\$0.1642				
F3	Chan Mvinnt Deletin Segment For True-Up Period 1 [Wks' 4/5]	\$0,0000				
F4	True-Up Period 1 Rate Eligible For Inflation [D8+F1+F2+F3]	\$11.8557				
F5	Inflation Segment for True-Up Period 1 [(F4*C3)-F4]	\$0.1790				
F6	Headend Upgrade Segment For True-Up Period 1 [Wks 6]	\$0.0000				
F7	External Costs Segment For True-Up Period 1 [Wks 7]	\$5.1352				
F8	True-Up Segment For True-Up Period 1	\$4.3439				
F9	Max Perm Rate for True-Up Period 1 [F4+F5+F6+F7+F8]	\$21.5138				

Module G: Maximum Permitted Rate For True-Up Period 2

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
G1	Caps Method Segment For True-Up Period 2 [Wks 2]					1
G2	Markup Method Segment For True-Up Period 2 [Wks 3]					
G3	Chan wrnnt Deletn Segment For True-Up Period 2 [Wks' 4/5]					
G4	TU Period 2 Rate Eligible For Inflation [D8+F5+G1+G2+G3]					
35	Inflation Segment for True-Up Period 2 [(G4*C4)-G4]					
36	Headend Upgrade Segment For True-Up Period 2 [Wks 6]					
3 7	External Costs Segment For True-Up Period 2 [Wks 7]					
38	True-Up Segment For True-Up Period 2		1,			
39	Max Perm Rate for True-Up Period 2 [G4+G5+G6+G7+G8]					

Module H: True-Up Adjustment Calculation

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
	For True-Up Period 1					
HI Rev	enue From Period 1	\$541,087.20				
H2 Rev	enue From Max Permitted Rate for Period 1	\$575,709.288				
H3 Tru	Up Period 1 Adjustment [H2-H1]	\$34,622.0880				
H4 Inte	rest on Period 1 Adjustment	\$3,318.8517				
Adjustmen	For True-Up Period 2					
H5 Rev	enue From Period 2 Eligible for Interest					
H6 Rev	enue From Max Perm Rate for Period 2 Eligible For Interest					
H7 Peri	od 2 Adjustment Eligible For Interest [H6-H5]					
H8 Inter	est on Period 2 Adjustment (See instructions for formula)					
H9 Rev	que From Period 2 Ineligible for Interest					
H10 Reve	plue From Max Perm Rate for Period 2 Ineligible for Interest					
HII Peri	2 Adjustment Ineligible For Interest [H10-H9]					
Total True-	Np Adjustment					
H12 Prev	ous Remaining True-Up Adjustment	\$0.0000				
H13 Tota	True-Up Adjustment [H3+H4+H7+H8+H11+H12]	\$37,940.9397				
H14 Amo	unt of True-Up Claimed For This Projected Period	\$37,940.9397				
H15 Rem	anning True-Up Adjustment [H13-H14]	\$0,0000				

Part III: Projected Period Module I: New Maximum Permitted Rate

	1	Module 1. New Maximum 1 of Infitted Rate						
Line		Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5	
11	Caps	1ethod Segment For Projected Period [Wks 2]	\$0.0000					
12	Marku	p Method Segment For Projected Period [Wks 3]	\$0.1900			-		
13	Chan	Mymnt Deletn Segment For Projected Period [Wks 4/5]	\$0.0000					
14	Proj.	eriod Rate Eligible For Inflation [D8+F5+G5+I1+I2+I3]	\$12,0605					
15	Inflatio	n Segment for Projected Period [(14*C5)-14]	\$0.1218					
16	Heade	nd Upgrade Segment For Projected Period [Wks 6]	\$0.0000		-			
17	Extern	al Costs Segment For Projected Period [Wks 7]	\$8.6274					
18	True-L	p Segment For Projected Period	\$1.4178					
19	Max P	ermitted Rate for Projected Period [14+15+16+17-18]	\$22.2275					
110	Operat	or Selected Rate For Projected Period	\$21.57					

Note: The maximum permitted rate figures do not take into account any refund liability you may have. If you have previously been ordered by the Commission or your local franchising authority to make refunds, you are not relieved of your obligation to make such refunds even if the permitted rate is higher than the contested rate or your current rate.

Certification Statement

337FT 1 1 FT	H PALCE OF	ATENDED MAKEN	CALTURE FORM	ARE PUNISHABLE B	WED IT INDION	TA ADDITIONAL AFTER OF

(U.S. CODE TITLE 18, SECTION 1001). AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

TO MILE THE BOOK BEEF THE PROPERTY OF THE PROP						
Legriffy that the statements made in this form are true and correct to the best of my knowledge and belief, and are made in good faith.						
Signature Date Date						
Thurse fraggering	11/2/2017					
Name and Title of Person Completing this Form: Denise J. Williams, Director of Regulatory Con	mpliance & Planning					
Telephone number	Fax Number					
(817) 298-3689	(972) 923-0039					

Worksheet 1 - True-Up Period Inflation

For instructions, see Appendix A of Instructions For FCC Form 1240

Line	Period	FCC Inflation Factor
101	October	2.07%
102	November	2.07%
103	December	2.07%
104	January 2017	1.96%
105	February	1.96%
106	March	1.96%
107	April	1.01%
108	May	1.01%
109	June	1.01%
110	July	1.01%
111	August	1.01%
112	September	1.01%
113	Average Inflation Factor for True-Up Period 1	1.0151

114		
115		
116		
117		
118		
119		
120		
121		
122		
123		
124		
125		
126	Average Inflation Factor for True-Up Period 2	

Worksheet 3 - Markup Method True-Up Period, Basic Tier

For instr	uctions, see Appendix A of	Instructions For FCC Form 1	240					
							True-Up Period	Projected Period
Question	Indicate the period for v	which this worksheet is being	used. (Put an "X" in the	appropriate box.)			X	
Question	2 Indicate the tier for whi	ch this worksheet is being use	d. (Put an "X" in the app	propriate box.)				
				Basic	Tier 2	Tier 3	Tier 4	Tier 5
				X				
Ouestion	3 How long is the first pe	riod, in months, for which rate	es are being set with this	worksheet?				12
	11	period, in months, for which i						0
		1	2	3	4	5	6	7
Line	Period	Sum of Previous Regulated Channels *	Sum of Current Regulated Channel	Average Channels	Per Channel Adjustment	Basic Channels Added	Total Adjustment	Cumulative Adjustment
301	Previous Month						10 (a) 170 (b) 24 (c) 1821 (b)	\$0.1800
302	October	43	43	43.0	\$0.01	0	\$0.00	\$0.1800
303	November	43	43	43.0	\$0.01	0	\$0.00	\$0.1800
304	December	43	43	43.0	\$0.01	0	\$0.00	\$0.1800
305	January 2017	43	44	43.5	\$0.01	1	\$0.01	\$0,1900
306	February	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
307	March	44	40	42.0	\$0.01	-4	(\$0.04)	\$0.1500
308	April	40	40	40.0	\$0.01	0	\$0.00	\$0.1500
309	May	40	40	40.0	\$0.01	0	\$0.00	\$0.1500
310	June	40	40	40.0	\$0.01	0	\$0.00	\$0.1500
311	July	40	40	40.0	\$0.01	0	\$0.00	\$0.1500
312	August	40	40	40.0	\$0.01	0	\$0.00	\$0.1500
313	September	40	40	40.0	\$0.01	0 .	\$0.00	\$0.1500
314	Average Period 1 Ma	arkup Method Adjustment		Mary States and	e granden er en er frage ge			\$0.1642
315								
316								
317								
318								
319								
320								
321						 		
322								

Number of duplicate channels no longer represented on Worksheet 3

Average Period 2 Caps Method Adjustment

5

Worksheet 3 - Markup Method Projected Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up Period Projected Period

Question 1 Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

Question 2 ndicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.)

Basic	Tier 2	Tier 3	Tier 4	Tier 5
X				

Question 3 How long is the first period, in months, for which rates are being set with this worksheet?

Question 4. How long is the second period, in months, for which rates are being set with this worksheet?

12
0

		1	2	3	4	5	6	7
Line	Period	Sum of Previous Regulated Channels	Sum of Current Regulated Channel	Average Channels	Per Channel Adjustment	Basic Channels Added	Total Adjustment	Cumulative Adjustment
301	Previous Month	i de la companya de			e en s La companya di Santa di Santa Santa di Santa di S		1 2 3 2 3 2 1 2 1 2 2 3 2 3 3 3 3 3 3 3	\$0.1500
302	February	40	- 44	42.0	\$0.01	4	\$0.04	\$0.1900
303	March	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
304	April	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
305	May	44	44	44.0	\$0.01	0	\$0.00	\$0,1900
306	June	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
307	July	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
308	August	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
309	September	44	44	44.0	\$0.01	0	\$0,00	\$0.1900
310	October	44	-14	44.0	\$0.01	0	\$0.00	\$0.1900
11	November	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
12	December	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
113	January	44	44	44.0	\$0.01	0	\$0.00	\$0.1900
314	Average Period 1 Mar	kup Method Adjustment				a premia na dia k	A CONTRACTOR OF THE STATE OF TH	\$0.1900

Worksheet 4 - Residual True-Up Period

For instructions, see Appendix A of Instructions For FCC Form 1240

Question I Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

True-Up Period	Projected Period
X	

Line	Line Description	a Basic Period One	b Tier 2	c Tier 3	d Tier 4	e Tier 5
401	Average Permitted Charge	\$20.2200				
402	Average External Costs	\$5.1352				
403	Average Total Per Channel Adjustments after 5/14/94 for Channels Added Using Caps Method	\$0.0000				
404	Average Tier Residual [401-402-403]	\$15.0848				
405	Average Channels per Regulated Tier	41.4167				
406	Average Caps Method Channels per Tier	0.0000				
407	Average Remaining Channels [405-406]	41.4167				
408	Average Period 1 Per Channel Residual [404/407]	\$0.3642				
		Period Two				
409	Average Permitted Charge					
410	Average External Costs					
	Average Total Per Channel Adjustments after 5/14/94 for Channels Added Using Caps Method					
412	Average Tier Residual [409-410-411]					
413	Average Channels per Regulated Tier					
414	Average Caps Method Channels per Tier					
415	Average Remaining Channels [413-414]					:
416	Average Period 2 Per Channel Residual [412/415]				······································	

Worksheet 4 - Residual Projected Period

Question II Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

True-Up Period	Projected Period
	X

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5			
ETHE	Period One								
401	Average Permitted Charge	\$23.0351	-						
402	Average External Costs	\$6.5133							
403	Average Total Per Channel Adjustments after 5/14/94 for Channels Added Using Caps Method	\$0.0000							
404	Average Tier Residual [401-402-403]	\$16.5218							
405	Average Channels per Regulated Tier	38.0000							
406	Average Caps Method Channels per Tier	0.0000							
407	Average Remaining Channels [405-406]	38.0000							
408	Average Period 1 Per Channel Residual [404/407]	\$0.4348							

Worksheet 5 - Channel Movement and Deletion True-Up Period, Basic Tier

4	'	True-l	Jp:	Period,	Basic '	l'ier
1			-	•		

For instructions, see Appendix A of Instructions For FCC Form 1240 Question 1. Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.) True-Up Period Projected Period X Question 2. Indicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.) Tier 4 Basic Tier 2 Tier 5 Question 3. How long is the first period, in months, for which rates are being set with this worksheet? 12 Question 4. How long is the second period, in months, for which rates are being set with this worksheet? 0 Residual of Channels Deleted From Residual of Channels Moved Net Per-Channel Cost Adjustment Cumulative Net Per-Channel Period Line [Column 2 - Column 1] (added) to Tier Cost Adjustment Tier 501 Previous Period \$0.0000 \$0.0000 502 Öctober \$0.0000 \$0.0000 S0.0000 \$0.0000 \$0.0000 \$0,0000 \$0,0000 503 November \$0.0000 \$0.0000 \$0.0000 \$0.0000 December 504 \$0.0000 January 2017 \$0.0000 \$0.0000 \$0.0000 505 \$0,0000 \$0.0000 506 February \$0.0000 \$0.0000 507 March \$0,0000 \$0.0000 \$0.0000 \$0.0000 508 April \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 509 Мау \$0.0000 \$0,0000 \$0.0000 \$0.0000 \$0.0000 510 June \$0.0000 \$0.0000 \$0.0000 \$0,0000 511 July \$0,0000 \$0.0000 \$0.0000 512 August \$0.0000 \$0.0000 \$0.0000 \$0.0000 513 September \$0.0000 \$0.0000 verage Period I Channel Movement and Deletion Adjustment \$0,0000 514 Marketta I a permit a conserva-515 316 517 320 22 23 24 25 26 Average Period 2 Channel Movement and Deletion Adjustment 27

Worksheet 5 - Channel Movement and Deletion Projected Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

Question I Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)		
	True-Up Period	Projected Period
		X
Outside A to disease the size Countries with this countries to be included (Donor 1971) in the countries box		

Question 2 Indicate the tier for whi	ch this worksheet is being used. (Put ar	n "X" in the appropriate box.)		
Basic	Tier 2	Tier 3	Tier 4	Tier 5
X				
Question 3 How long is the first pe	12			
Question 4 How long is the second	0			

	Approximate and the second	1	2	3	• 4
Line	Period	Residual of Channels Deleted From Tier	Residual of Channels Moved (added) to Tier	Net Per-Channel Cost Adjustment [Column 2 - Column 1]	Cumulative Net Per-Channel Cost Adjustment
501	Previous Period		Marge State Control of the		\$0.0000
502	February	\$0.0000	\$0.0000	\$0.0000	\$0.0000
503	March	\$0.0000	\$0.0000	\$0.0000	\$0.0000
504	April	\$0.0000	\$0.0000	\$0.0000	\$0.0000
505	May	\$0.0000	\$0.0000	\$0.0000	\$0.0000
506	June	\$0.0000	\$0.0000	\$0.0000	\$0.0000
507	July	\$0.0000	\$0.0000	\$0.0000	\$0.0000
508	August	\$0.0000	\$0.0000	\$0.0000	\$0,000
509	September	\$0.0000	\$0.0000	\$0.0000	\$0,0000
510	October	\$0,0000	\$0.0000	\$0.0000	\$0.0000
511	November	\$0.0000	\$0.0000	\$0,0000	\$0.0000
512	December	\$0.0000	\$0.0000	\$0,0000	\$0,0000
513	January	\$0.0000	\$0.0000	\$0,0000	\$0.0000
514	Average Period 1 Cl	annel Movement and Deletion Adjust	ment		\$0,0000

Projected Period

True-Up Period

Federal Communications Commission Washington, DC 20554

For instructions, see Appendix A of Instructions For FCC Form 1240

Worksheet 7 - External Costs True-Up Period

esti.	on i	or which time period are you filling out this worksheet? [Put ar	"X" in the appropriate box I			X	1
	San and					<u></u>	
	8	low long is the first period, in months, for which rates are being					12
stie	on 3. 🖡	low long is the second period, in months, for which rates are be-	ng set with this worksheet?				0
		l l	3	b	c	d	e
e		Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
				riod I	V-11-11-11-11-11-11-11-11-11-11-11-11-11		
er	nal	Costs Eligible for Markup					
	Cos	of Programming For Channels Added Prior to 5/15/94 or					
		5/15/94 Using Markup Method For Period	\$2,164.88				
	Ref	ansmission Consent Fees For Period	\$119,082.00				
		vright Fees For Period	\$4,592.69				
		rnal Costs Eligible For 7.5% Markup	\$125,839,57				
		ked Up External Costs	\$135,277.5378				
ter	nal	osts Not Eligible for Markup					
	Cab	e Specific Taxes For Period	\$0.00				
	Fran	chise Related Costs For Period	\$0.00		`		
	Con	mission Regulatory Fees For Period	\$2,140.80				-
	Tota	External Costs For Period	\$137,418.3378				
	Mor	thly, Per-Subscriber External Costs For Period 1	\$5,1352				
			Pe	riod 2			
ter	nal (osts Eligible for Markup					
		of Programming For Channels Added Prior to 5/15/94 or 5/15/94 Using Markup Method For Period					
	Ren	ansmission Consent Fees For Period			Americania III		
		right Fees For Period					
		rnal Costs Eligible For 7.5% Markup					
		ed Up External Costs					
er		osts Not Eligible for Markup		. 1			
		e Specific Taxes For Period					
		chise Related Costs For Period					
		mission Regulatory Fees For Period					
		External Costs For Period					
	901	hly, Per-Subscriber External Costs For Period 2					

Worksheet 7 - External Costs Projected Period

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1 For which time period are you filling out this worksheet? [Put an "X" in the appropriate box.]

Question 2 Illow long is the first period, in months, for which rates are being set with this worksheet? Question 3 Illow long is the second period, in months, for which rates are being set with this worksheet?

True-Up Period	Projected Period
	X
	12

		a	b	c	d	e
ine	Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
		Po	riod 1			
Exter	nal Costs Eligible for Markup					
701	Cost of Programming For Channels Added Prior to 5/15/94 or After 5/15/94 Using Markup Method For Period	\$2,943.60				
702	Retransmission Consent Fees For Period	\$205,249.20				
703	Copyright Fees For Period	\$4,578.64				
704	External Costs Eligible For 7.5% Markup	\$212,771.44				
705	Marked Up External Costs	\$228,729,2980				
Exter	nal Costs Not Eligible for Markup					
706	Caple Specific Taxes For Period	\$0.00				
07	Franchise Related Costs For Period	n/a				
108	Commission Regulatory Fees For Period	\$2,140.80				
709	Total External Costs For Period	\$230,870,0980				
10	Monthly, Per-Subscriber External Costs For Period 1	\$8.6274				

Worksheet 8 - True-Up Rate Charged For in structions, see Appendix A of Instructions For FCC Form 1240

· ·	
Question 1. How long is the True-Up Period 1, in months?	12
Question 2. How long is the True-Up Period 2, in months?	θ

		а	b	c	d	e
Line	Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
801	October	\$15.1300				
802	November	\$15,1300				
803	December	\$15.1300				
804	January 2017	\$15,1300				
805	February	\$22.7600				
806	March	\$22.7600				
807	April	\$22.7600				
808	Мау	\$22.7600				
809	June	\$22.7700	FCC Regulatory Fee Increa	ased \$0.01		
810	July	\$22.7700				
811	August	\$22.7700				
812	September	\$22.7700				
813	Period 1 Average Rate	\$20.2200				
814						
815						
816						
817						
818						
819						
820						
821						
822						
823		·				
824						
825						
826	Period 2 Average Rate					
						

Westborough, MA Basic Service Tier Channel Lineup September 2017 West Baylston

WGBH - PBS	2
WBZ - CBS	4
WCVB - ABC	5
WFXT - FOX	6
WHDH - IND	7
WSBK - My TV	8
WLVI - CW	9
WBTS LD - NBC	10
WNEU - Telemundo	12
WYDN - Daystar	14
C-SPAN	16
WJAR - NBC	17
WUTF - UniMas	19
WBPX - ION	20
WMFP - SonLife Broadcasting	25
WBIN - IND	26
WUNI - UNV	27
C-SPAN 2	85
C-SPAN 3	86
WASA LD - Estrella TV	94
QVC	126
Home Shopping Network	133
Jewelry Television	144
Evine Live	159
WGBX 4 - PBS Kids	180
WGBX 2 - PBS World	181
WGBX 3 - PBS Create	182
WFXT 2 - Escape	183
WCVB 2 - Me TV	184
WFXT 3 - LAFF	185
WNEU 3 - TeleXitos	186
WUTF 3 - Get TV	187
WBZ 2 - Decades	188
WUNI 2 - LATV	189
Local Access	191
Government Access	192
Charter TV 3	193
Educational Access	194
Spectrum Reach	197
Spectrum Reach	198

FORM 1205 DETERMINING REGULATED EQUIPMENT AND INSTALLATION COSTS "EQUIPMENT FORM"

	Commun	ty Unit Identifier (CUID) of cable system	Date of Form Submission			-
	See atta	ched list	11/2/17			
	Name of	Cable Operator				
	Charter	Communications				
	Mailing	Address of Cable Operator				1
	12405 P	werscourt Drive				_
	City		State	ZIP Code		
	St. Louis		MO	63131		
	Name and	d Title of person completing this form:				1
	Denise J	Williams, Director of Regulatory Compliance				1
	Telephon		Fax Number			7
	(817) 298	±3689	(972) 923-0039			
						_
	Name of	Local Franchising Authority				1
	Massach	usetts Regulated Communities - See attached list	····			
. This	s form is b	eing filed: Enter an "x" in the appropriate box}				
	In conjun	tion with FCC Form 1200, FCC Form 1220, or FCC Form 1225.				
	Attach the	completed FCC Form 1200, FCC Form 1220, or FCC Form 1225 to the front of this form.				
	OR					
Х	In order to	fulfill FCC rules requiring an annual filing of this form				
Ente	r the date	on which you closed your books for the fiscal year reflected in this form:			12/31/2016	(mm/dd/yy)
		will indicate the end of the 12-month fiscal year for which you are filing this form.] ()
Indi	icate the c	orporate status of your cable system [Enter an "x" in the correct box]				
	C-Corpora	tion				
	Subchapte	S corporation				
	Partnership					
_	Sole Propr	etorship				
<u>x</u> ,	Other [Ple	ase explain below]				
1	Limited Li	hility Company				

Charter Communications Massachusetts Regulated Communities

CUID	Community _
MA0290	Auburn
MA0286	Belchertown
MA0081	Brimfield
MA0305	Brookfield
MA0018	Charlton
MA0304	Chicopee
MA0184	Dudley
MA0054	East Brookfield
MA0103	East Longmeadow
MA0334	Easthampton
MA0339	Hadley
MA0285	Hampden
MA0073	Harvard
MA0286	Holden
MA0092	Ludlow
MA0285	Paxton
MA0312	Pepperell
MA0179	Southhampton
MA0087	Spencer
MA0036	Sturbridge
MA0043	Upton
MA0319	Uxbridge
MA0313	West Boylston
MA0209	West Brookfield
MA0107	Wilbraham
MA0242	Worcester
MA0009	Lee
MA0010	Lenox
MA0011	Stockbridge
MA0027	Dalton
MA0028	Pittsfield
MA0096	Richmond

	ANYCTRES			Installation	Maintenance		Other 2.
١	Equipment and Plant		Vehicles	Materials/Tools/Labor	Facilities	Furniture & Fixtures	(Specify below)
	Gross Book Value		\$766,537,228.30	\$5,021,739,181.30	\$1,389,616,794,29	\$173,440,221.93	
	Accumulated Depreciation		\$207,251,059.51	\$1,314,398,310,8663	\$101,905,085.08	\$33,219,631 53	
	Deterred Taxes		\$155,713,056.50	\$1,030,454,050 39	\$358,140,029.96	\$39,386,243.70	
	Net Book Value [B-(C+D)]	<u> </u>	\$403.573.112.29	\$2,676,886,820,0438	\$929,571,679.25	\$100,834,346,70	
	Rate of Return		0.1125				
	Calculation of Ciross-up Rat	e	·				
_	Federal Income Tax Rate		0.35				
	State Income Tax Rate	·	0.0549				
	Net Total Income Tax Rate	{(G1+G2)-(G1 x G2)}	0.3857				
	Adjustment to Reflect Inter	est Deductibility					
a	Actual Interest Amount		\$2,685,000,000				
5	Total Net Assets		\$145,767,000,000				
2	Base Return on Investmen	nt Amount [G4b x F]	\$16,398,787,500.00				
	Interest Deductibility Fact	or [G4a/G4c]	0.1637				
	Effective Tax Rate [G3 x (1	-G4d) [C-Corps skip to G7]	0.3225				
	Adjustments for Non-C Corp	orations					
3	Base Return on Investmen	nt Amount [G4c]	\$16,398,787,500.00				
,]	Distributions		\$0				
,	Contributions (may not ex	ceed G6b)	\$0				
	Returns Subject to Income	· Tax [G6a-G6b+G6c]	\$16,398,787,500.00				
	Returns Percentage Subject	t to Income Tax [G6d/G6a]					
	Gross-Up Rate [C-Corps: 1/(1	-G5) Other:1/([-(G5 x G6e))]	1.4761				
	Grossed-Up Rate of Return []	F x G7]	0.1661				
	Return on Investment Grosses	i-Up for Taxes[E x H]	\$67,015,856,3993.	\$444,513,911.5225	\$154,361,230.4002	\$16,744,178 1744	
	Current Provision for Depreci	ation	\$137,247,969,656	\$905,757,549 339	\$90,815,224.116	\$35,366,971.644	
Т	Annual Capital Costs [I+J]		\$204,261,826.0553	\$1,350,271,460.8615	\$245,176,454.5162	\$52,111,149.8184	
1	GRAND TOTAL [sum of Li	ine K entries!	\$1,851,822,891,2513				

Specify: Other 1. Furniture & Fixtures

EDULE B: AN	NUAL OPERATING EXPENSES FOR SERVICE IN	STALLATION AND MAINT	ENANCE OF EQUIPMENT	Γ		
		Salaries	Supplies,	Other 1.	Other 2.	Other 3.
		& Benefits	Utilities, Rent	Education and Training	Contractor Expense	Converter Maintenance
Annual Op. F	spenses for Svc. Install. and Maint, of Equip.	\$1,743,807,530.186	\$4 37,941,787.914	\$4,309,329.902	\$236,069,107.9755	\$115,646,673.70
GRAND TO	FAL [sum of Line A entries]	\$2,537,774,429.6775				
		Box 2.				

Specify: Other 2.

Specify Other I.	Education and Training
Specify: Other 2.	Contractor Expense
Specify: Other 3.	Converter Maintenance
Specify. Other 4.	

Equipment	Remote 1	Converter 2 - Standard	Converter 3 - HD/DVR	Other 1 - CableCARD	Other 2 - DTA
Total Maintenance/Service Hours (Attach Explana	ion) 0	198,287	3,470,022	0	1,288,86
Total # of Units in Service	37,288,318	1,531,201	26,216,385	128,934	9,540,732
Gross Book Value	\$111,413,260.09	\$27,564,794,9173	\$3,371,136,173.0296	\$5,279,204.05	\$113,960,987.463
Accumulated Depreciation	\$45,089,997.00	\$26,577,139,8782	\$1,430,662,098.6129	\$2,167,041,37	\$23,609,461 1822
Deferred Taxes	\$18,319,183,12	\$0.00	\$539,499,942.83	\$915,959.16	\$24,730,897.21
Net Book Value {D-(E+F)}	\$48,004,079.97	\$987,655.0391	\$1,400,974,131,5867	\$2,196,203.52	\$65,620,629,0708
Grossed-Up Rate of Return [From Sched. A, Line	1] 0.166056297				
Return on Investment Grossed-Up for Taxes [G x	57,971,379,7374	\$164,006.338	\$232,640,575.8026	\$364,693.4229	\$10,896,718.6384
Current Provision for Depreciation	\$46,631,661.662	(\$738,057.2798)	\$724.645,112.8491	\$1,436,599.358	\$19,441,475.998
Annual Capital Costs [I + J]	\$54,603,041.3994	(\$574,050.9418)	\$957,285,688.6517	\$1,801,292.7809	\$30,338,194.6364
GRAND TOTAL [sum of Line K entries]	\$1,013,415,971.8902				

В

Specify: Other 1. Cable Card

Specify: Other 2. DTA

EDULE D: AVERAGE HOURS PER INSTALLATION	
Average Hours per Primary Outlet - Unwired	
Average Hours per Primary Outlet - Prewired	
Average Hours per Primary Outlet - Reconnect	
Average Hours per A/O - Unwired - at time of installation	
Average Lours per A/O - Prewired - at time of installation	
Average Hours per A.O - Unwired - return trip	
Average Hours per A/O - Prewired - return trip	
Average Hours per Change of Service (Upgrade, Downgrade, Disconnect, etc.) Requiring a Truck Roll	
Average Hours per Inside Wire Service Call Charge	
Average Hours per Wall Fish - at time of installation	
Average Hours per Wall Fish - return trip	

A. Hourly Service Charge	
Total Capital Costs of Installation and Maintenance [Schedule A, Box 1]	\$1,851,822,891.2513
Total Annual Operating Expenses for Installation and Maintenance [Schedule B, Box 2]	\$2,537,774,429.6775
Total Capital Costs and Operating Expenses for Installation and Maintenance [Line 1 + Line 2].	\$4,389,597,320.9289
Customer Equipment and Installation Percentage (attach an explanation).	0.429
Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment [Line 3 x Line 4]	\$1,883,137,250.6785
Total Labor Hours for Maintenance and Installation of Customer Equipment and Services (attach explanation)	33,575,472
Hourly Service Charge (HSC) (Line 5/Line 6)	\$56 0867

V.	ashington, D.C. 20554	
Lucruon od	BILLING FOR INSTALLATIONS (place an "x" in the appropriate box)	
	ons billed by the hour based on the HSC calculated in Line 7.	
	ons billed as a standard charge.	
A Instanani	ans office as a standard charge.	
STEP B. Install	ation Charge	
Uniform	ISC for all installations (From Step A, line 7)	\$56,0867
OR		
9. Average	Charge for Installation Types	
a Primair	Outlet - Unwired	
	C [Line 7] [7 18 18 18 18 18 18 18 1
	erage Hours (13	
a3. C	arge	\$101,3169
	Outlet - Prewired	Tarang kanang mengang mengangkan kanang mengang panggang mengang mengang panggang panggang panggang panggang p
	C [Line 7] \$56 086	
b2. A	verage Hours	\$84,1301
03 (1	nge	344 (30)
o Primar	Outlet - Reconnect	
	C [Line 7] \$56.086	
	erage Hours 1.1	
c3. C8	rge	\$66.1823
	A/O - at Time of Installation	
	© [Line 7] [11111111111111111111111111111111111	
	erage Hours 0.6	
d3. Ch	irge	\$37,5781
e Prewire	A/O - at Time of Installation	
	© [Line 7] \$\$6.0867	
	rage Hours	
e3. Ch	rge	\$24.6781
	A/O - return trip	
	[Line 7] \$56 0867	
f3. Cha	rage Hours Constitution 15	\$85,8127
13 Cha	<u>ue</u>	303,0127
a Prewire	NO - return trip	
	[Line 7] \$56,0867	
	rage Hours	
g3. Cha	rge	\$72.9127
	of Service (Upurade, Downgrade, Disconnect, etc.) Requiring a Truck Roll	
	[Line 7] \$56.0867	
	rage Hours 0.76	
h3. Cha	rge	\$42,6259
i Insida W	re Service Call Charge	
	The Service Can Charge [Line 7] \$36.0867	
i2. Ave	Fage Hours	
	. The state of th	 4.1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 *

\$42,065

\$70,6692

i3. Charge

j1. HSC [Line 7] j2. Average Hours j3. Charge

k. Wall Fish - return trip kl. HSC [Line 7] k2. Average Hours

k3. Charge

j. Wall Fish at Time of Installation

\$56.0867 0.75

\$56.0867

Approved by: OMB 3060-0703

STEP C. Charges for leased Remotes	а	
(Calculate separately for each significantly different type)	Remote 1	
10 Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	0	
11. HSC [Lind 7]	\$56.0867	
12 Total Maintenance/Service Cost [Line 10 x Line 11]	\$0.00	
13 Annual Capital Costs [Corresponding column from Schedule C, Line K]	\$54,603,041,3994	
14. Total Cost of Remote [Line 12 + Line 13]	\$54,603,041.3994	
15. Number of Units in Service [Corresponding column from Schedule C, Line C]	37,288,318	
16. Unit Cost [[Line 14/Line 15]	\$1.4643	
17. Rate per Month [Line 16/(12)]	\$0.122	
STEP D. Charges for leased Converter Boxes	b b	c
(Calculate separately for each significantly different type)	Converter 2 - Standard	Converter 3 - HD/DVR
18 Total Maiddenance/Service Hours [Corresponding column from Schedule C, Line B]	198,287	3,470,022
19 HSC [Line 7]	\$56.0867	\$56.0867
20 Total Maintenance/Service Cost [Line 18 x 19]	\$11,121,263.4829	\$194,622,082.9074
21. Annual Capital Costs [Corresponding column from Schedule C, Line K]	(\$574,050.9418),	\$957,285,688,6517
22. Total Cost of Converter [Line 20+ Line 21]	\$10,547,212.5411	\$1,151,907,771.5591
33. Number of Units in Service [Corresponding column from Schedule C, Line C]	1,531,201	26,216,385
24. Unit Cost [Line 22/Line 23]	\$6.8882	\$43.9385
25. Rate per Month [Line 24/(12)]	\$0.574	\$3.6615
STEP E. Charges for Other Leased Equipment	Other 1 - Cable Card	Other 2 - DTA
16. Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	0	1,288,866
7 HSC [Line 7]	\$56.0867	\$56,0867
8 Total Maintenance/Service Cost [Line 26 x Line 27]	\$0.00	\$72,288,240.6822
9. Annual Capital Costs [Corresponding column from Schedule C, Line K]	\$1,801,292.7809	\$30,338,194.6364
O. Total Cost of Equipment [Line 28+Line 29]	\$1,801,292.7809	\$102,626,435.3186
Number of Units in Service [Corresponding column from Schedule C, Line C]	128,934	9,540,732
2. Unit Cost [Line 30/Line 31]	\$13.9707	\$10.7567
3. Rate per Month [Line 32/(12)]	\$1.1642	\$0,8964
IETHOD OF BILLING FOR CHANGING SERVICE TIERS OR EQUIPMENT place an "x" in the appropriate box	,	
X as a Nominal Charge (Enter the nominal charge in Line 34) - If No Truck Roll Is Required		
as a Uniform Hourly Service Charge		
X as an Average Charge (Enter the Average Hours for Changing Service Tiers in Line 36b.) - If A Truck Roll Is Required	Į.	
1		
TEP F. Charges for Changing Service, Tiers or Equipment		
4. Nominal Charge for Changing Service Tiers - If No Truck Roll is Required	\$1.99	
If you use an escalating scale of charges, place an "x" in the box at the right.		
OR		
5 Uniform Hourty Service Charge	[+]; - - - - - - - - - - - - - - - - - - -	
OR 1		
Average Charge for Changing Service Tiers - If A Truck Roll Is Required		
36a. HSC [Line 7]	\$56.0867	
36b. Average Hours to Change Service Tiers	0.76	
36c. Average Charge for Changing Service Tiers [Line 36a x Line 36b]	42.6259	

SUMMARY SCHEDULE

Current Equipment and Installation Rates	Permitted Rate	Operator Selected
1. Charges for Cable Service Installations		
a. House Rate [Step A, Line 7]	\$56.09	\$49.9
b. Average Installation Charges		
Primary Outlet - Unwired	\$101.52	\$49.9
Primary Outlet - Prewired	\$84.13	\$49.9
Primary Outlet - Reconnect	\$66.18	\$49.9
Unwired A/O - at time of installation	\$37.58	\$9.9
Prewired A/O - at time of installation	\$24.68	\$9.9
Unwired A/O - return trip	\$85.81	\$49.9
Prewired A.O - return trip	\$72.91	\$49.9
Change of Service (Upgrade, Downgrade, Disconnect, etc.) Requiring a Truck Roll	\$42.63	\$41,9
Inside Wire Service Call Charge	\$70.11	\$49.9
Wall Fish - at time of installation	\$42.07	\$41.9
Wall Fish - return trip	\$70.67	\$41.9
Monthly Charge for Lease of Remote Controls [Step C, Line 17, columns a-c]		
Remote Control Type 1: Remotes	\$0.12	included in Converter OS
Remote Control Type 2:		
Monthly Charge for Lease of Converter Boxes (Step D. Line 25, columns a-c)		
Converter Box Type 1:		
Converter Box Type 2: Standard Digital Converters	\$0.57	\$0.69 including remot
Converter Box Type 3: Advanced Digital Converters - HD, DVR, HD/DVR combo	\$3.66	\$3.78 including remo
Monthly Charge for Lease of Other Equipment [Step E, Line 33]		
Other 1: Cable Card	\$1.16	\$1.00
Other 2: DTA	\$0.90	\$0.90
Charge for Changing Service, Tiers or Equipment - Not Requiring a Truck Roll [Step F, Line 34, 35 or 36c]	\$1.99	\$1.99

Unwired	A/O - at time of installation		\$37.58	\$9.99	
Prewire	A.O - at time of installation		\$24.68	\$9,99	
Unwired	A/O - return trip		\$85.81	\$49.99	
Prewired	A.O return trip		\$72.91	\$49.99	
Change	Service (Upgrade, Downgrade, Disconnect, etc.) Requiring a Truck Roll		\$42.63	\$41,99	
Inside W	ire Service Call Charge		\$70.11	\$49.99	
Wall Fis	- at time of installation		\$42.07	\$41.99	
Wall Fis	n - return trip		\$70.67	\$41.99	
2. Monthly	Charge for Lease of Remote Controls [Step C, Line 17, columns a-c]				
Remote (Control Type 1: Remotes		\$0.12	included in Converter OSR	
Remote	Ontrol Type 2:				
3. Monthly	Charge for Lease of Converter Boxes [Step D, Line 25, columns a-c]			·	
Converte	Box Type I:				
Converte	Box Type 2: Standard Digital Converters		\$0.57	\$0.69 including remote	
Converte	Box Type 3: Advanced Digital Converters - HD, DVR, HD/DVR combo		\$3.66	\$3.78 including remote	
Monthly	Charge for Lease of Other Equipment [Step E, Line 33]				
Other 1:	Cable Card		\$1.16	\$1.00	
Other 2:	DTA		\$0.90	\$0.90	
Charge fo	Changing Service, Tiers or Equipment - Not Requiring a Truck Roll [Step F, Line 34, 35]	or 36c]	\$1.99	\$1.99	
idicate your ans	AND POLICY CHANGES ver to the following three questions by placing an "x" in the appropriate box ded the labor costs associated with subscriber cable drops in your charges for initial installat	tion?			
Have you capit	alized the labor costs associated with subscriber cable drops?				
included in the	this form before, have you changed any policy, e.g., cost accounting or cost allocation that computation of equipment and installations charges? must attach a full explanation)	t causes an increase in the costs			
WILLFUL (U.S. COD Lecrtify the	N STATEMENT FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/O E TITLE 18, SECTION 1001), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTI I the statements made in this form are true and correct to the best of my knowledge and bel	ON 503). lief, and are made in good faith.			
1 1	e Cable Operator	Signature Devise	<i>Ewilliam</i>	S	
Date		Title	*****		
11/2/17		Director of Regulatory Compl	iance & Planning		

Director of Regulatory Compliance & Planning

Explanations To FCC Form 1205

Schedule C: Lin B - Total Maintenance/Service Hours:

The hours listed on Line B of Schedule C represents annual maintenance and service hours for remotes & converters incurred from both in-house and third party contract sources.

1						
**	MSH	SH Allocation to Equipment Types				
		Standard Digital	Advanced Digital	CableCARD	DTA	
In-House Warehouse Personnel (CPE or Materials Work)	907					
Amual Hours Worked	1,568					
% of Time Allocated to the Equipment Basket	100%	4.00%	70,00%	0.00%	26.00%	
In-house Hours	1,421,630	56,865	995,141	0	369,624	
Service Call Hours -						
Number of Video CPE Service Calls	2,247,059					
Average Service Minutes	<u>67.13</u>	4.00%	70.00%	0 00%	26.00%	
Total Service Call Hours	2,516,706	100,668	1,761,694	0	654,344	
Contract Converter Hours -						
Cost Pet P&L - Account #5403	\$18,339,085					
Repair Cost Per Hour	00.812	4 00%	70.00%	0 00%	26.00%	
Total Contract Hours	1,018,838	40,754	713,187	0	264,898	
Total Viceo CPE Maintenance Service Hours	4,957,174	198,287	3,470,022	0	1,288,866	

ichedule D: Average Hours Per Installation:

The hours listed in Schedule D represent an average of analog & digital activity based on surveys completed at the operating group level.

Technician/Installer Allocated Time

W COLUMN TO THE TAX TO	PRIMARY OUTLET - UNWIRED	PRIMARY OUTLET - PREWIRED	PRIMARY OUTLET - RECONNECT	A/O - UNWIRED AT INITIAL INSTALL	A/O - PREWIRED AT INITIAL INSTALL
DRIVE TIME	13.7	13.7	13.7	n/a	n/a
CALL IN WHILE AT THE HOME	2.0	2.0	2.0	n/a	n/a
INSTALLER LABOR	93.0	<u>74.0</u>	<u>55.3</u>	40.3	26.3
TOTAL Minutes/Task	108.7	89.7	71.0	40.3	26.3
SUBTOTAL - Hours/Task	1.81	1.50	1.18	0.67	0.44
11:					

	A/O - UNWIRED RETURN TRIP	A/O - PREWIRED RETURN TRIP	CHANGE OF SERVICE (Upgrade, Downgrade, etc.) TRUCK ROLL REOUIRED	INSIDE WIRE SERVICE CALL CHARGE
DRIVE TIME	13.7	13.7	13.7	13.7
CALL IN WHILE AT THE HOME	2.0	2.0	2.0	2.0
INSTALLER LABOR	76.3	62.3	30.0	59.0
TOTAL - Minutes/Task	92.0	78.0	45.7	74.7
SUBTOMAL - Hours/Task	1.53	1.30	0.76	1.25

	WALL FISH - At Initial Install	WALL FISH - Return Trip
DRIVE TIME	n/a	13.7
CALL IN WHILE AT THE HOME	n/a	2.0
INSTALLER LABOR	<u>45.0</u>	60.0
TOTAL - Minutes/Task	45.0	75.7
SUBTOTAL - Hours/Task	0.75	1.26

rksheet for Calculating Permitted Equipment and Installation Charges - Line 4 (Allocation %) and Line 6 (Hours): Line 4 - Customer Equipment and Installation Percentage:

The percentage listed on Line 4 is used to allocate the capital costs (shown on Schedule A) and the operating expenses (shown on Schedule B) to the equipment basket. This percentage is calculated as follows:

The hours listed on Line 6 were calculated as follows:		Line 4		Line 6
Water and the second se		% of Time		
		Allocated to		
		Residential Video		
	1	Service from		
		Ground Block to		
	Service Dept	Activity inside		i
Personnel	Headcount	Customer Premises	Annual Hours	Labor Hours
In-House Installation/Reconnect/Repair/Service Technicians	23,378	53%	1,568	19,424,607
In-House Watehouse Personnel	516	36%	1,568	n/a
In-House Converter Personnel	918	64%	1,568	920,827
In-House "All Other" Technical	10,306	4%	1,568	n/a
Contract Installation/Repair Technicians	12,000	53%	1,920	12,211,200
Contract Converter Maintenance/Repair	490	100%	2,080	1,018,838
Total	47 608	42.90%	0	33 575 472