# Schedule M-3A - Data Subscriber Projections and Service Tiers

- Instructions for Completing This Template

  1. There are three (3) service offering sections: 1) IP Data Services; 2) Video Services; and 3) Voice Services. Complete each section to the extent such services are being offered.

  2. Each service offering section has two (2) subsections: 1) Residential; and 2) Business. Complete each subsection even if the offerings are repeated within each subsection.

  3. If you are reporting information for more than one service area, copy and complete the Offerings and Subs. Projections tab once per service area listed in the application.

- 4. If you cannot fit all offered service tiers, insert additional rows as necessary.

APPLICANT NAME	SERVICE AREA NAME
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0014	IP DATA SERVICES: Residential Offerings and Projected Subscribers - List all Services, both Current and Future											
Tier Designator	Advertised Tier Do	Currently Offered Service	Current Subscribers	Subscriber Projections (total EOY)						Wireless or Wireline?	Last Mile / Middle Mile	
Tier Designator	Tier Designator Traffic Flow Direction Tier Speed		Y/N Year 0		Year 1	Year 1 Year 2 Year 3 Year 4			Year 5	(\$/Month)	- Wireline:	LM / MM
Tier 1	Downstream	0 kbps			0	0	0	0	0	\$		
	Upstream	0 kbps				Ŭ	, and the second	Ů	Ů	Ť		
Tier 2	Downstream	0 kbps			0	0	0	0	0	\$		
110.12	Upstream	0 kbps				Ů		Ů	Ü			
Tier 3	Downstream	0 kbps			0	0	0	0	0	\$		
	Upstream	0 kbps								<u> </u>		
Tier 4	Downstream	0 kbps			0	0	0	0	0	\$		
	Upstream	0 kbps								<u> </u>		
Tier 5	Downstream	0 kbps			0	0	0	0	0	\$		
	Upstream	0 kbps										
Tier 6	Downstream	0 kbps								\$		
					0	0	0	0	0			
	Upstream	0 kbps								<u> </u>		
	Upstream  Advertised Tier Do	IP DATA SERV	Currently Offered Service	erings and Proje Current Subscribers		ibers - List al		oth Current a		Price	Wireless / Wireline	Last Mile / Middle Mile
Tier Designator		IP DATA SERV	Currently Offered	Current		ibers - List al	l Services, b	oth Current a			Wireless /	
	Advertised Tier Do	IP DATA SERV	Currently Offered Service	Current Subscribers	ected Subscri	Subscribe	I Services, but Projections (	total EOY)	nd Future  Year 5	Price	Wireless /	Middle Mile
Tier Designator	Advertised Tier Do	IP DATA SERV efinitions  Tier Speed	Currently Offered Service	Current Subscribers	ected Subscri	ibers - List al Subscribe	l Services, b	oth Current a	and Future	Price	Wireless /	Middle Mile
Tier 1	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream	IP DATA SERV efinitions  Tier Speed  0 kbps 0 kbps 0 kbps	Currently Offered Service	Current Subscribers	ected Subscri	Subscribe	I Services, but Projections (	total EOY)	nd Future  Year 5	Price	Wireless /	Middle Mile
	Advertised Tier Do Traffic Flow Direction Downstream Upstream	IP DATA SERV efinitions  Tier Speed  0 kbps 0 kbps 0 kbps 0 kbps 0 kbps	Currently Offered Service	Current Subscribers	Year 1	Subscribe  Year 2	r Projections ( Year 3	total EOY)  Year 4	Year 5	Price (\$/Month)	Wireless /	Middle Mile
Tier 1	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream Upstream Downstream Downstream	efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1	Subscribe  Year 2  0 0	r Projections (  Year 3  0	total EOY)  Year 4	Year 5	Price (\$/Month)	Wireless /	Middle Mile
Tier 1	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream Upstream Downstream Upstream Upstream Upstream	IP DATA SERV  efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1 0 0	Subscribe  Year 2	r Projections ( Year 3	oth Current a total EOY)  Year 4  0 0	Year 5	Price (\$/Month)	Wireless /	Middle Mile
Tier 1	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Upstream Downstream Upstream Upstream Upstream Upstream	IP DATA SERV  efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1 0 0	Subscribe  Year 2  0 0	r Projections (  Year 3  0	oth Current a total EOY)  Year 4  0 0	Year 5	Price (\$/Month)	Wireless I Wireline	Middle Mile
Tier 1 Tier 2 Tier 3	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream Upstream Upstream Upstream Upstream Upstream Upstream Upstream	IP DATA SERV  efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1 0 0	Subscribe  Vear 2  0 0 0	r Projections (  Year 3  0  0	vear 4  0 0 0	Year 5  0  0	Price (\$/Month) \$ \$	Wireless I Wireline	Middle Mile
Tier 1 Tier 2 Tier 3	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream Upstream Downstream Upstream Downstream Upstream Downstream Upstream Downstream	IP DATA SERV  efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1 0 0	Subscribe  Vear 2  0 0 0	r Projections (  Year 3  0  0	vear 4  0 0 0	Year 5  0  0	Price (\$/Month) \$ \$	Wireless / Wireline	Middle Mile
Tier 1 Tier 2 Tier 3 Tier 4	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream Upstream Downstream Upstream Downstream Upstream Downstream Upstream Upstream Upstream Upstream Upstream	IP DATA SERV  efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1 0 0 0	Subscribe  Year 2  0  0  0	r Projections (  Year 3  0  0  0	oth Current attotal EOY)  Year 4  0  0  0	Year 5  0  0  0	Price (S/Month) s s s	Wireless / Wireline	Middle Mile
Tier 1 Tier 2 Tier 3	Advertised Tier Do Traffic Flow Direction  Downstream Upstream Downstream Upstream Downstream Upstream Downstream Upstream Downstream Upstream Downstream	IP DATA SERV  efinitions  Tier Speed  0 kbps	Currently Offered Service	Current Subscribers	Year 1 0 0 0	Subscribe  Year 2  0  0  0	r Projections (  Year 3  0  0  0	oth Current attotal EOY)  Year 4  0  0  0	Year 5  0  0  0	Price (S/Month) s s s	Wireless / Wireline	Middle Mile

## Schedule M-3B - Video Subscriber Projections and Service Tiers

- Instructions for Completing This Template

  1. There are three (3) service offering sections: 1) IP Data Services; 2) Video Services; and 3) Voice Services. Complete each section to the extent such services are being offered.

  2. Each service offering section has two (2) subsections: 1) Residential; and 2) Business. Complete each subsection even if the offerings are repeated within each subsection.

  3. If you are reporting information for more than one service area, copy and complete the Offerings and Subs. Projections tab once per service area listed in the application.

  4. If you cannot fit all offered service tiers, insert additional rows as necessary.

VIDE		VIDEO SERVICES: Residential Offerings and Projected Subscribers - List all Services, both Current and Future								nd Future				VIDE
O SERVICE		Advertised Tier Definitions		Currently Offered Service	Current Subscribers		Subscribe	r Projections (	Price	Wireless or	Last Mile / Middle Mile	O SERVICE		
SSECTION	Tier Designator	Traffic Flow Direction	Number of Channels	Y/N	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	(\$/Month)	Wireline?	LM / MM	SSECTION
_ [	Tier 1	Downstream	0			0	0	0	0	0			1	1
	riei I	Upstream	0			Ů	Ů	· ·	Ů		Ψ			
	Tier 2	Downstream	0			0	0	0	0	0	\$ -		I	
	riei z	Upstream	0			Ů	Ů	0	Ů	0	-		1	
	Tier 3	Downstream	0			0	0	0	0	0			1	
	ilei 3	Upstream	0			Ů	Ů	0	Ů,	0	-			
	Tier 4	Downstream	0			0	0	0	0	0			I	
	riei 4	Upstream	0			Ů	Ů	0	Ů	0	-		1	
	Tier 5	Downstream	0			0	0	0	0	0			ı	
	rier 5	Upstream	0			Ů	Ů	0	Ů	0	-			
	Tier 6	Downstream	0			0	0	0	0	0				1
	1101 0	Upstream	0					J			-			
			VIDEO SERVICES	S: Business Offer	rings and Proje	cted Subscrib	ers - List all	Services, bot	th Current an	d Future				
				Currently Offered	Current								Last Mile /	

Advertised Tier Definitions			Currently Offered Service	Current Subscribers		Subscribe	r Projections (	Price	Wireless /	Last Mile / Middle Mile			
Tier Designator	Traffic Flow Direction	Number of Channels	Y/N	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	(\$/Month)	Wireline	LM / MM	
Tier 1	Downstream	0			0	0	0	0	0	¢			
Hel 1	Upstream	0				"		"	0	-			
Tier 2	Downstream	0			0	0	0	0	0	¢			
Hei Z	Upstream	0				"			0	-			
Tier 3	Downstream	0			0	0	0	0	0	s -			
riei 3	Upstream	0			0		0	0	0	5			
Tier 4	Downstream	0			0	0	0	0	0	¢			
Hei 4	Upstream	0				"			0	-	1		
Tier 5	Downstream	0			0	0	0	0	0	¢ .			
Tier 5	Upstream	0			0	U	0	0	0	-			
Tier 6	Downstream	0			0	0	0	0	0				
Unstream	Unstream	0	1		"	"	"	"	"	φ -			

## Schedule M-3C - Voice Subscriber Projections and Service Tiers

### Instructions for Completing This Template

- 1. There are three (3) service offering sections: 1) IP Data Services; 2) Video Services; and 3) Voice Services. Complete each section to the extent such services are being offered.

  2. Each service offering section has two (2) subsections: 1) Residential; and 2) Business. Complete each subsection even if the offerings are repeated within each subsection.
- 3. If you are reporting information for more than one service area, copy and complete the Offerings and Subs. Projections tab once per service area listed in the application.
- 4. If you cannot fit all offered service tiers, insert additional rows as necessary.

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SERVICE AREA	
NAME	

VOICE	VOICE SERVICES: Residential Offerings and Projected Subscribers - List all Services, both Current and Future												2	
E SERVICES SI	Advertised Tier Definitions			Currently Offered Service	Current Subscribers		Subscribe	r Projections (	Price	Wireless or	Last Mile / Middle Mile			
<u>ш</u> г	Tier Designator	Traffic Flow Direction	Service Plans (Number of Minutes)	Y/N	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	(\$/Month)	Wireline?	LM / MM	SECTION
	Tier 1	Downstream	0			0	0	0	0	0	\$ -			1
	Hel I	Upstream	0			_	_				Ť			
	Tier 2	Downstream	0			_	0	0	0	0				
	Hei Z	Upstream	0			0				0	-			
	Tier 3	Downstream	0				0	0	0	0				1
	ner 3	Upstream	0				"			0	-		1	
	Tier 4	Downstream	0				0	0	0	0				1
	Her 4	Upstream	0			0	0	U	0	0	-			
	Tier 5	Downstream	0			0	0	0	0	0	¢			1
	1101 3	Upstream	0				"				-			
	Tier 6	Downstream	0				0		0	0				1
	ilei b	Upstream	0			0	0	0	U	0	-			
				•		-	-			-				1

### VOICE SERVICES: Business Offerings and Projected Subscribers - List all Services, both Current and Future

Advertised Tier Definitions			Currently Offered Service	ently Offered Service Current Subscribers Subscriber Projections (total EOY)							Wireless /	Last Mile / Middle Mile
Tier Designator	Traffic Flow Direction	Service Plans (Number of Minutes)	Y/N	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	(\$/Month)	Wireline	LM / MM
Tier 1	Downstream	0			0	0	0	0	0	s -		
liei 1	Upstream	0			0	0	"	0	0	-		
Tier 2	Downstream	0			0	0	0	0	0	¢		
Her 2	Upstream	0			0		0	0	0	-		
Tier 3	Downstream	0				0	0	0	0			
Tier 3	Upstream	0			Ů	Ů	Ů	0	0	-		
Tier 4	Downstream	0			0	0	0	0	0	\$ -		
11614	Upstream	0			Ů		0	0	· ·	-		
Tier 5	Downstream	0				0	0	0	0			
i ier 5	Upstream	0								φ -		
Tion 6	Downstream	0			0	0	0	0	0	¢		
1161.0	Tier 6 Upstream 0			"	"				-			