Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	Il Sign:		
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
LOGAN, ND (County)	Schedule C # Attached:	2.308	1990
i) Disaggregated Spectrum (in M	Hz)		
Disaggregated Spectrum			
ower Frequency		Upper Freque	ency
Coverage Requirements - Part	itioning		
	artitionee will independently meet all construction	n requirements for their licensed	d areas.
() Option 2 Partitioner will m	eet all construction requirements for the entire lic	ensed area.	<u> </u>
() Option 3 Partitioner and P	artitionee will share all construction requirements	for the entire pre-partitioned lic	censed area.
lote: Option 3 only applies to 700 M Block B in the 704-710 MHz and 73 22-728 MHz band.	MHz licensees in the following channel blocks 4-740 MHz bands, Block C, C1 and C2 in the	s: Block A in the 698-704 MH. ne 746-757 MHz and 776-78	z and 728-734 MHz bands, 17 MHz, and Block E in the
) Coverage Requirements - Disa	ggregation		
() Option 1 Disaggregator w	rill meet all construction requirements for the enti	re licensed area.	
() Option 2 Disaggregatee v	vill meet all construction requirements for the ent	ire licensed area.	
() Option 3 Disaggregator a	nd Disaggregatee will share responsibility for me	eting all construction requireme	ents for the entire licensed area

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	ll Sign:		pasilo 51150), 50
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
MCINTOSH, ND (County)	Schedule C # Attached:	3,390	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in M	Hz)		
Disaggregated Spectrum			
ower Frequency		Upper Freque	ency
) Coverage Requirements - Part	itioning		
() Option 1 Partitioner and P	artitionee will independently meet all constructio	n requirements for their licensed	d areas.
() Option 2 Partitioner will me	eet all construction requirements for the entire li	censed area.	
() Option 3 Partitioner and P	artitionee will share all construction requirement	s for the entire pre-partitioned lic	censed area.
ote: Option 3 only applies to 700 M lock B in the 704-710 MHz and 73 22-728 MHz band.	IHz licensees in the following channel block: 4-740 MHz bands, Block C, C1 and C2 in t	s: Block A in the 698-704 MH: he 746-757 MHz and 776-78	z and 728-734 MHz bands, 7 MHz, and Block E in the
Coverage Requirements - Disa	ggregation		
() Option 1 Disaggregator w	ill meet all construction requirements for the ent	ire licensed area.	
() Option 2 Disaggregatee w	vill meet all construction requirements for the en	tire licensed area.	
() Option 3 Disaggregator at	nd Disaggregatee will share responsibility for me	eeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call WPZA798	Sign:		,
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
MERCER, ND (County)	Schedule C # Attached:	8,644	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in MH	z)		
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Partit	ionina		
	titionee will independently meet all construction	on requirements for their licensec	d areas.
() Option 2 Partitioner will mee	et all construction requirements for the entire lie	censed area.	
() Option 3 Partitioner and Par	titionee will share all construction requirement	s for the entire pre-partitioned like	censed area.
Note: Option 3 only applies to 700 MF Block B in the 704-710 MHz and 734- 722-728 MHz band.	dz licensees in the following channel block: 740 MHz bands, Block C, C1 and C2 in t	s: Block A in the 698-704 MH. the 746-757 MHz and 776-78	z and 728-734 MHz bands, 17 MHz, and Block E in the
7) Coverage Requirements - Disag	gregation		
() Option 1 Disaggregator will	meet all construction requirements for the ent	lire licensed area.	
() Option 2 Disaggregatee wil	meet all construction requirements for the en	tire licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share responsibility for me	eeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call WPZA798	Sign:		pagnio dall'odin
Partitioned Area			
2) Defined Area to be Partitioned	Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
OLIVER, ND (County)	Schedule C # Attached:	2,065	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in MHz	;)		
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
			_
6) Coverage Requirements - Partiti	oning		
() Option 1 Partitioner and Part	itionee will independently meet all construction	on requirements for their license	d areas.
() Option 2 Partitioner will mee	t all construction requirements for the entire li	censed area.	
() Option 3 Partitioner and Part	itionee will share all construction requirement	ts for the entire pre-partitioned lie	censed area.
Note: Option 3 only applies to 700 MH Block B in the 704-710 MHz and 734- 722-728 MHz band.	z licensees in the following channel block 740 MHz bands, Block C, C1 and C2 in t	s: Block A in the 698-704 MH the 746-757 MHz and 776-78	z and 728-734 MHz bands, 37 MHz, and Block E in the
7) Coverage Requirements - Disage	gregation		
() Option 1 Disaggregator will	meet all construction requirements for the ent	tire licensed area.	
() Option 2 Disaggregatee will	meet all construction requirements for the en	ntire licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share responsibility for me	eeling all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Cal WPZA798	l Sign:		
Partitioned Area			
2) Defined Area to be Partitioned	Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
SHERIDAN, ND (County)	Schedule C # Attached:	1,710	1990
5) Disaggregated Spectrum (in Mi	Hz)	<u> </u>	<u> </u>
Disaggregated Spectrum	<u> </u>		
-ower Frequency		Upper Freque	ency
S) Coverage Requirements - Parti	tioning		
() Option 1 Partitioner and Pa	artitionee will independently meet all constructio	n requirements for their licensed	d areas.
() Option 2 Partitioner will me	et all construction requirements for the entire lice	ensed area.	
() Option 3 Partitioner and Partitioner	artitionee will share all construction requirement	s for the entire pre-partitioned lic	censed area.
	Hz licensees in the following channel blocks 4-740 MHz bands, Block C, C1 and C2 in the		
) Coverage Requirements - Disa	ggregation		
() Option 1 Disaggregator w	il meet all construction requirements for the ent	re licensed area.	
() Option 2 Disaggregatee w	ill meet all construction requirements for the en	ire licensed area.	
() Option 3 Disaggregator ar	nd Disaggregatee will share responsibility for me	eting all construction requireme	ents for the entire licensed area

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	II Sign:		poolic burden es
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
SIOUX, ND (County)	Schedule C # Attached:	4,044	☐ 1990 ☐ 2000
5) Disaggregated Spectrum (in M	(Hz)		
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Part			
() Option 1 Partitioner and P	Partitionee will independently meet all constructio	n requirements for their licensed	j areas.
() Option 2 Partitioner will m	eet all construction requirements for the entire lie	censed area.	
() Option 3 Partitioner and P	Partitionee will share all construction requirement	s for the entire pre-partitioned lic	censed area.
Block B in the 704-710 MHz and 73 722-728 MHz band.	MHz licensees in the following channel block: 14-740 MHz bands, Block C, C1 and C2 in the	s: Block A in the 698-704 MH: he 746-757 MHz and 776-78	z and 728-734 MHz bands, 37 MHz, and Block E in the
7) Coverage Requirements - Disa		_	
() Option 1 Disaggregator w	vill meet all construction requirements for the ent	lire licensed area.	
() Option 2 Disaggregatee v	will meet all construction requirements for the en	tire licensed area.	
() Option 3 Disaggregator a	and Disaggregatee will share responsibility for me	eeting all construction requireme	ents for the entire licensed area

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator C WPZA798	all Sign:			poblic bulden es
Partitioned Area				
2) Defined Area to be Partitioned	3) Undefined Area to be (Complete Sched		4a) Population of Partitioned Area	4b) Census Population Figures
BILLINGS, ND (County)	Schedule C # Attac		888	☐ 1990 ☐ 2000
5) Disaggregated Spectrum (in	MHz)			
Disaggregated Spectrum				
Lower Frequency			Upper Freque	incy
6) Coverage Requirements - Pa				
() Option 1 Partitioner and	Partitionee will independently meet a	III construction	requirements for their licensed	l areas.
() Option 2 Partitioner will r	meet all construction requirements fo	r th e entire lice	nsed area.	
() Option 3 Partitioner and	Partitionee will share all construction	requirements f	for the entire pre-partitioned lic	ensed area.
Note: Option $\overline{3}$ only applies to $\overline{700}$ Block B in the $\overline{704}$ - 710 MHz and $\overline{722}$ - 728 MHz band.				
7) Coverage Requirements - Dis	saggregation			
() Option 1 Disaggregator	will meet all construction requiremen	ts for the entire	e licensed area.	<u></u>
() Option 2 Disaggregatee	will meet all construction requirement	nts for the entire	e licensed area.	·
() Option 3 Disaggregator	and Disaggregatee will share respor	sibility for mee	ting all construction requireme	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

1) Partitioner/Disaggregator Ca WPZA798	all Sign:		P.D.I.O. S.O. CO.I.
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partition (Complete Schedule C)	4a) ned Population of Partitioned Area	4b) Census Population Figures
BOWMAN, ND (County)	Schedule C # Attached:	3,242	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in N	MHz)		
Disaggregated Spectrum			
Lower Frequency		Upper Frequ	ency
6) Coverage Requirements - Par	titioning_		
() Option 1 Partitioner and i	Partitionee will independently meet all constr	uction requirements for their license	d areas.
() Option 2 Partitioner will n	neet all construction requirements for the ent	ire licensed area.	
() Option 3 Partitioner and I	Partitionee will share all construction requirer	ments for the entire pre-partitioned li	censed area.
	MHz licensees in the following channel bl 34-740 MHz bands, Block C, C1 and C2		
7) Coverage Requirements - Dis	aggregation		
() Option 1 Disaggregator	will meet all construction requirements for the	e entire licensed area.	
() Option 2 Disaggregatee	will meet all construction requirements for th	e entire licensed area.	
() Option 3 Disaggregator	and Disaggregatee will share responsibility fo	or meeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call WPZA798	Sign:			public burden esti
Partitioned Area				
2) Defined Area to be Partitioned	Undefined Area to be F (Complete Schedu		4a) Population of Partitioned Area	4b) Census Population Figures
DUNN, ND (County)	Schedule C # Attach		3,600	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in MH:	z)			
Disaggregated Spectrum				
Lower Frequency	<u> </u>	_	Upper Freque	ncy
6) Coverage Requirements - Partiti	ioning			
	titionee will independently meet al	l construction	requirements for their licensed	areas.
() Option 2 Partitioner will mee	et all construction requirements for	the entire lice	nsed area.	
() Option 3 Partitioner and Par	titionee will share all construction	requirements f	or the entire pre-partitioned lic	ensed area.
Note: Option 3 only applies to 700 MH Block B in the 704-710 MHz and 734- 722-728 MHz band.	Iz licensees in the following cha 740 MHz bands, Block C, C1	annel blocks: and C2 in the	Block A in the 698-704 MHz 746-757 MHz and 776-78	z and 728-734 MHz bands, 7 MHz, and Block E in the
7) Coverage Requirements - Disag	gregation			
() Option 1 Disaggregator will	meet all construction requirement	s for the entire	licensed area.	
() Option 2 Disaggregatee will	meet all construction requiremen	ts for the entire	e licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share respons	sibility for meel	ting all construction requirement	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call S WPZA798	Sign:		,
Partitioned Area			
2) Defined Area to be Partitioned	Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
GOLDEN VALLEY, ND (County)	Schedule C # Attached:	1,924	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in MHz)		
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Partitio	oning		
() Option 1 Partitioner and Part	itionee will independently meet all construction	on requirements for their licensec	d areas.
() Option 2 Partitioner will meet	all construction requirements for the entire li	censed area.	
() Option 3 Partitioner and Parti	itionee will share all construction requirement	ts for the entire pre-partitioned lice	censed area.
Note: Option 3 only applies to 700 MH. Block B in the 704-710 MHz and 734-7722-728 MHz band.	z licensees in the following channel block 740 MHz bands, Block C, C1 and C2 in t	s: Block A in the 698-704 MH. he 746-757 MHz and 776-78	z and 728-734 MHz bands, I7 MHz, and Block E in the
7) Coverage Requirements - Disago	gregation		
() Option 1 Disaggregator will r	meet all construction requirements for the en	tire licensed area.	
() Option 2 Disaggregatee will	meet all construction requirements for the en	tire licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share responsibility for m	eeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	Il Sign:		positio 60.16 011 e
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
HETTINGER, ND (County)	Schedule C # Attached:	2,715	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in M	Hz)		
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Part	itioning	<u></u>	
() Option 1 Partitioner and P	artitionee will independently meet all constructio	n requirements for their licensed	d areas.
() Option 2 Partitioner will me	eet all construction requirements for the entire lie	ensed area.	_
() Option 3 Partitioner and P	artitionee will share all construction requirement	s for the entire pre-partitioned lic	censed area.
Note: Option 3 only applies to 700 M Block B in the 704-710 MHz and 73 722-728 MHz band.	IHz licensees in the following channel blocks 4-740 MHz bands, Block C, C1 and C2 in the	s: Block A in the 698-704 MH. ne 746-757 MHz and 776-78	z and 728-734 MHz bands, 17 MHz, and Block E in the
O <u>verage Requirements - Disa</u>	ggregation		
() Option 1 Disaggregator w	ill meet all construction requirements for the enti	re licensed area.	
() Option 2 Disaggregatee v	vill meet all construction requirements for the en	ire licensed area.	
() Option 3 Disaggregator a	nd Disaggregatee will share responsibility for me	eting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call WPZA798	Sign:		pasilo 3010011330
Partitioned Area			
2) Defined Area to be Partitioned	Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
SLOPE, ND (County)	Schedule C # Attached:	767	1990 © 2000
5) Disaggregated Spectrum (in MHz	c)	_	
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Partiti	oning		
	titionee will independently meet all construction	n requirements for their licensed	d areas.
() Option 2 Partitioner will mee	t all construction requirements for the entire li	censed area.	
() Option 3 Partitioner and Par	titionee will share all construction requirement	s for the entire pre-partitioned lic	censed area.
	Iz licensees in the following channel block: 740 MHz bands, Block C, C1 and C2 in t		
7) Coverage Requirements - Disag	gregation		
() Option 1 Disaggregator will	meet all construction requirements for the ent	ire licensed area.	
() Option 2 Disaggregatee will	meet all construction requirements for the en	lire licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share responsibility for me	eeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	ill Sign:			public buideri esa
Partitioned Area				
2) Defined Area to be Partitioned	3) Undefined Area to be P (Complete Schedul		4a) Population of Partitioned Area	4b) Census Population Figures
STARK, ND (County)	Schedule C # Attache	_	22,636	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in M	ИНz)			
Disaggregated Spectrum				
Lower Frequency Upper Frequency				
			_	
6) Coverage Requirements - Part	titioning			
() Option 1 Partitioner and F	Partitionee will independently meet all	l construction re	equirements for their licensed	areas.
() Option 2 Partitioner will m	neet all construction requirements for	the entire licen:	sed area.	
() Option 3 Partitioner and F	Partitionee will share all construction r	requirements fo	or the entire pre-partitioned lic	ensed area.
Note: Option 3 only applies to 700 M Block B in the 704-710 MHz and 73 722-728 MHz band.	MHz licensees in the following cha 34-740 MHz bands, Block C, C1 a	innel blocks: E and C2 in the	Block A in the 698-704 MHz 746-757 MHz and 776-78	z and 728-734 MHz bands, 7 MHz, and Block E in the
7) Coverage Requirements - Disa	aggregation		_	
() Option 1 Disaggregator w	will meet all construction requirements	s for the entire I	licensed area.	
() Option 2 Disaggregatee v	will meet all construction requirement	ts for the entire	licensed area.	
() Option 3 Disaggregator a	and Disaggregatee will share respons	ibility for meeting	ng all construction requirement	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

1) Partitioner/Disaggregator C WPZA798	all Sign:			public burden esti
Partitioned Area				
2) Defined Area to be Partitioned	3) Undefined Area to be P (Complete Schedul		4a) Population of Partitioned Area	4b) Census Population Figures
MAHNOMEN, MN (County)	Schedule C # Attache	ed:	5,190	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in I	MHz)			
Disaggregated Spectrum				
Lower Frequency			Upper Freque	ency
Coverage Requirements - Part Option 1 Partitioner and	Partitioning Partitionee will independently meet all	construction	requirements for their licensed	areas.
() Option 2 Partitioner will r	meet all construction requirements for	the entire lice	ensed area.	
() Option 3 Partitioner and	Partitionee will share all construction of	equirements	for the entire pre-partitioned lic	ensed area.
Note: Option 3 only applies to 700 Block B in the 704-710 MHz and 7722-728 MHz band.				
7) Coverage Requirements - Dis	aggregation			
() Option 1 Disaggregator	will meet all construction requirements	for the entire	e licensed area.	
() Option 2 Disaggregatee	will meet all construction requirement	s for the entir	e licensed area.	
() Option 3 Disaggregator	and Disaggregatee will share respons	ibility for mee	eting all construction requireme	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

	rtitioner/Dis ZA798	saggregator Call S	iign:			public buraen es
Partitio	oned Area					
		2) d Area to be rtitioned	3) Undefined Area to be Part (Complete Schedule 0		4a) Population of Partitioned Area	4b) Census Population Figures
NORM	MAN, MN (Cou	unty)	Schedule C # Attached:		7,442	☐ 1990 ☑ 2000
<u> </u>		Spectrum (in MHz)			
	regated Sp	ectrum 				
Lower	Frequency				Upper Freque	ncy
6) <u>Cov</u>	erage Requ	irements - Partitio	oning			
() Option 1	Partitioner and Parti	tionee will independently meet all co	nstruction	requirements for their licensed	areas.
() Option 2	Partitioner will meet	all construction requirements for the	entire lice	ensed area.	
() Option 3	Partitioner and Parti	tionee will share all construction requ	uirements	for the entire pre-partitioned lic	ensed area.
Block B	Option 3 only in the 704-7 8 MHz band.	710 MHz and 734-7	z licensees in the following chann 740 MHz bands, Block C, C1 and	el blocks: I C2 i n the	Block A in the 698-704 MHz e 746-757 MHz and 776-78	z and 728-734 MHz bands, 7 MHz, and Block E in the
7) Cov	erage Requ	irements - Disagg	regation			
() Option 1	Disaggregator will r	neet all construction requirements for	r the entire	e licensed area.	
() Option 2	Disaggregatee will	meet all construction requirements for	or the entir	re licensed area.	
(Option 3	Disaggregator and	— Disaggregatee will share responsibil	ity for mee	eting all construction requiremen	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	Il Sign:		P 30/8 20/30/700	
Partitioned Area				
2) Defined Area to be Partitioned	3) Undefined Area to be Partitione (Complete Schedule C)	4a) d Population of Partitioned Area	4b) Census Population Figures	
BARNES, ND (County)	Schedule C # Attached:	11,775	☐ 1990 ☐ 2000	
5) Disaggregated Spectrum (in N	/Hz)			
Disaggregated Spectrum				
Lower Frequency Upper Frequency				
<u> </u>				
S) Coverage Peguiremente Pro	sisioning			
6) Coverage Requirements - Par () Option 1 Partitioner and R	Partitionee will independently meet all construc	tion requirements for their license	d areas.	
() Option 2 Partitioner will π	neet all construction requirements for the entire	e licensed area.		
() Option 3 Partitioner and F	Partitionee will share all construction requirement	ents for the entire pre-partitioned li	censed area.	
Note: Option 3 only applies to 700 l Block B in the 704-710 MHz and 73 722-728 MHz band.	MHz licensees in the following channel blo 34-740 MHz bands, Block C, C1 and C2 i	cks: Block A in the 698-704 MH n the 746-757 MHz and 776-78	lz and 728-734 MHz bands, 37 MHz, and Block E in the	
7) Coverage Requirements - Dis	aggregation			
() Option 1 Disaggregator v	will meet all construction requirements for the	entire licensed area.		
() Option 2 Disaggregatee	will meet all construction requirements for the	entire licensed area.	,	
() Option 3 Disaggregator a	and Disaggregatee will share responsibility for	meeting all construction requirement	ents for the entire licensed area.	

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

1) Partitioner/Disaggre WPZA798	egator Call Sign:			public burden esti
Partitioned Area				
2) Defined Area Partitions		3) a to be Partitioned Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
DICKEY, ND (County)	Schedule C	# Attached:	5,757	☐ 1990 ⓒ 2000
5) Disaggregated Spec	trum (in MHz)			
Disaggregated Spectru	m			
Lower Frequency			Upper Freque	ncy
6) Coverage Requireme () Option 1 Partit	ents - Partitioning ioner and Partitionee will independently	meet all construction	n requirements for their licensed	areas.
<u> </u>	ioner will meet all construction requirem		<u>'</u>	
() Option 3 Partit	ioner and Partitionee will share all cons	truction requirements	for the entire pre-partitioned lic	ensed area.
Note: Option 3 only appli Block B in the 704-710 M 722-728 MHz band.	es to 700 MHz licensees in the follow Hz and 734-740 MHz bands, Block	ving channel blocks C, C1 and C2 in th	:: Block A in the 698-704 MHz ne 746-757 MHz and 776-78	zand 728-734 MHz bands, 7 MHz, and Block E in the
7) Coverage Requireme	nts - Disaggregation			
() Option 1 Disa	ggregator will meet all construction requ	irements for the enti	re licensed area.	
() Option 2 Disa	ggregatee will meet all construction requ	uirements for the enti	ire licensed area.	
() Option 3 Disa	ggregator and Disaggregatee will share	responsibility for me	eting all construction requiremen	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call \$ WPZA798	Sign:		public Bulgeri es
Partitioned Area			
2) Defined Area to be Partitloned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
EDDY, ND (County)	Schedule C # Altached:	2,757	☐ 1990 ☐ 2000
5) Disaggregated Spectrum (in MHz)		
Disaggregated Spectrum			···
Lower Frequency		Upper Freque	ency
S) Coverage Requirements - Partition			
() Option 1 Partitioner and Part	itionee will independently meet all constructio	n requirements for their licensed	Jareas.
() Option 2 Partitioner will meet	all construction requirements for the entire lie	ensed area.	
() Option 3 Partitioner and Part	itionee will share all construction requirements	s for the entire pre-partitioned lic	censed area.
Note: Option 3 only applies to 700 MH Block B in the 704-710 MHz and 734- 722-728 MHz band.	z licensees in the following channel blocks 740 MHz bands, Block C, C1 and C2 in tl	s: Block A in the 698-704 MH; ne 746-757 MHz and 776-78	z and 728-734 MHz bands, 7 MHz, and Block E in the
) Coverage Requirements - Disago	gregation		
() Option 1 Disaggregator will a	meet all construction requirements for the enti	re licensed area.	
() Option 2 Disaggregatee will	meet all construction requirements for the ent	ire licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share responsibility for me	eting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator WPZA798	r Call Sign:		public burden esti
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitio (Complete Schedule C)	4a) oned Population of Partitioned Area	4b) Census Population Figures
FOSTER, ND (County)	Schedule C # Attached:	3,759	☐ 1990 ☐ 2000
5) Disaggregated Spectrum	(in MHz)		
Disaggregated Spectrum			
Lower Frequency		Upper Frequ	Jency
6) Coverage Requirements -	-		
() Option 1 Partitioner a	and Partitionee will independently meet all const	ruction requirements for their license	ed areas. ————————————————————————————————————
() Option 2 Partitioner v	will meet all construction requirements for the en	ntire licensed area.	
() Option 3 Partitioner :	and Partitionee will share all construction require	ements for the entire pre-partitioned I	licensed area.
Block B in the 704-710 MHz an 722-728 MHz band.	700 MHz licensees in the following channel bid 734-740 MHz bands, Block C, C1 and C.	olocks: Block A in the 698-704 MH 2 in the 746-757 MHz and 776-7	Hz and 728-734 MHz bands, 187 MHz, and Block E in the
7) Coverage Requirements -	Disaggregation		
() Option 1 Disaggrega	ator will meet all construction requirements for the	ne entire licensed area.	
() Option 2 Disaggrega	atee will meet all construction requirements for the	he entire licensed area.	
() Option 3 Disaggrega	ator and Disaggregatee will share responsibility	for meeting all construction requirem	nents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call WPZA798	l Sign:		•	
Partitioned Area				
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) I Population of Partitioned Area	4b) Census Population Figures	
GRIGGS, ND (County)	Schedule C # Attached:	2,754	☐ 1990 ☑ 2000	
5) Disaggregated Spectrum (in Mi	itz)			
Disaggregated Spectrum				
Lower Frequency Upper Frequency				
6) Coverage Requirements - Parti	tioning			
() Option 1 Partitioner and Pa	artitionee will independently meet all construct	ion requirements for their license	d areas.	
() Option 2 Partitioner will me	et all construction requirements for the entire	licensed area.		
() Option 3 Partitioner and Pa		nts for the entire pre-partitioned lie	censed area.	
Note: Option 3 only applies to 700 M Block B in the 704-710 MHz and 734 722-728 MHz band.	Hz licensees in the following channel bloc 4-740 MHz bands, Block C, C1 and C2 in	ks: Block A in the 698-704 MH the 746-757 MHz and 776-78	z and 728-734 MHz bands, 87 MHz, and Block E in the	
7) Coverage Requirements - Disag	ggregation			
() Option 1 Disaggregator wi	ill meet all construction requirements for the e	ntire licensed area.		
() Option 2 Disaggregatee w	ill meet all construction requirements for the e	entire licensed area.		
() Option 3 Disaggregator an	nd Disaggregatee will share responsibility for r	neeting all construction requireme	ents for the entire licensed area.	

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call Si WPZA798	gn:		public burden esi
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
LA MOURE, ND (County)	Schedule C # Attached:	4,701	☐ 1990 ☐ 2000
5) Disaggregated Spectrum (in MHz)			
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Partitio	ning		
() Option 1 Partitioner and Partit	ionee will independently meet all constructi	on requirements for their licensed	d areas.
() Option 2 Partitioner will meet	all construction requirements for the entire I	icensed area.	
() Option 3 Partitioner and Partit	ionee will share all construction requiremen	ts for the entire pre-partitioned lic	censed area.
Note: Option 3 only applies to 700 MHz Block B in the 704-710 MHz and 734-7 722-728 MHz band.	licensees in the following channel block 40 MHz bands, Block C, C1 and C2 in	ks: Block A in the 698-704 MH the 746-757 MHz and 776-78	z and 728-734 MHz bands, 37 MHz, and Block E in the
7) Coverage Requirements - Disaggi	regation		
() Option 1 Disaggregator will m	eet all construction requirements for the en	itire licensed area.	
() Option 2 Disaggregatee will n	neet all construction requirements for the el	ntire licensed area.	
() Option 3 Disaggregator and E	Disaggregatee will share responsibility for m	neeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Call WPZA798	Sign:		public burden est
Partitioned Area			
2) Defined Area to be Partitioned	3) Undefined Area to be Partitioned (Complete Schedule C)	4a) Population of Partitioned Area	4b) Census Population Figures
RANSOM, ND (County)	Schedule C # Attached:	5,890	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in MHz	<u>:</u>)		
Disaggregated Spectrum			
Lower Frequency		Upper Freque	ency
6) Coverage Requirements - Partiti	oning		<u></u>
() Option 1 Partitioner and Par	titionee will independently meet all constructio	n requirements for their licensed	d areas.
() Option 2 Partitioner will mee	t all construction requirements for the entire lie	censed area.	
() Option 3 Partitioner and Par	titionee will share all construction requirement	s for the entire pre-partitioned lid	censed area.
Note: Option 3 only applies to 700 MH Block B in the 704-710 MHz and 734- 722-728 MHz band.	z licensees in the following channel block: 740 MHz bands, Block C, C1 and C2 in t	s: Block A in the 698-704 MH: he 746-757 MHz and 776-78	z and 728-734 MHz bands, 7 MHz, and Block E in the
7) Coverage Requirements - Disag	gregation		
() Option 1 Disaggregator will	meet all construction requirements for the ent	ire licensed area.	
() Option 2 Disaggregatee will	meet all construction requirements for the en	tire licensed area.	
() Option 3 Disaggregator and	Disaggregatee will share responsibility for me	eeting all construction requireme	ents for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Approved by OMB 3060-0800 See instructions for public burden estimate

1) Partition WPZA798	er/Disaggregator Call Si	gn:			public burden esti
Partitioned A	Area				
	2) Defined Area to be Partitioned	3) Undefined Area to be P (Complete Schedu		4a) Population of Partitioned Area	4b) Census Population Figures
RICHLAND, I	ND (County)	Schedule C # Attach	ed:	17,998	☐ 1990 ☑ 2000
5) Disaggregate	gated Spectrum (in MHz)				
Lower Frequ	<u> </u>			Upper Freque	nov
Lower Frequ				Opper Freque	псу
6) Coverage	Requirements - Partition	ning			
() Opt	tion 1 Partitioner and Partition	onee will independently meet all	construction	n requirements for their licensed	areas.
() Opt	tion 2 Partitioner will meet a	Il construction requirements for	the entire lic	ensed area.	
() Opt	tion 3 Partitioner and Partition	onee will share all construction i	equirements	s for the entire pre-partitioned lice	ensed area.
Block B in the 722-728 MHz	704-710 MHz and 734-74 band.	0 MHz bands, Block C, C1 a	nnel blocks and C2 in th	s: Block A in the 698-704 MHz ne 746-757 MHz and 776-787	and 728-734 MHz bands, MHz, and Block E in the
	Requirements - Disaggr		- f- 11- 2 - "		
() Opt	tion 1 Disaggregator will me	eet all construction requirements	s for the enti	re licensed area.	<u>.</u>
() Opt	tion 2 Disaggregatee will m	eet all construction requirement	s for the ent	ire licensed area.	

) Option 3 Disaggregator and Disaggregatee will share responsibility for meeting all construction requirements for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

Partitioner/Disaggregator Ca WPZA798	ll Sign:			public burden est
Partitioned Area				
2) Defined Area to be Partitloned	3) Undefined Area to be Parti (Complete Schedule C		4a) Population of Partitioned Area	4b) Census Population Figures
SARGENT, ND (County)	Schedule C # Attached:	4	¥,366	☐ 1990 ☑ 2000
5) Disaggregated Spectrum (in M	Hz)			
Disaggregated Spectrum				
Lower Frequency			Upper Freque	ncy
6) Coverage Requirements - Part	itionina			
· · · · · · · · · · · · · · · · · · ·	artitionee will independently meet all cor	struction re	equirements for their licensed	areas,
() Option 2 Partitioner will me	eet all construction requirements for the	entire licen:	sed area.	
() Option 3 Partitioner and P	artitionee will share all construction requ	irements fo	or the entire pre-partitioned lic	ensed area.
Note: Option 3 only applies to 700 M Block B in the 704-710 MHz and 73 722-728 MHz band.	IHz licensees in the following channe 4-740 MHz bands, Block C, C1 and	el blocks: E C2 in the	Block A in the 698-704 MHz 746-757 MHz and 776-78	and 728-734 MHz bands, 7 MHz, and Block E in the
7) Coverage Requirements - Disa	ggregation			
() Option 1 Disaggregator w	ill meet all construction requirements for	the enlire 1	licensed area.	
() Option 2 Disaggregatee w	vill meet all construction requirements fo	r the entire	licensed area.	
() Option 3 Disaggregator as	nd Disaggregatee will share responsibilit	ty for meeting	ng all construction requiremen	nts for the entire licensed area.

Schedule for Defined Geographic Area To Be Partitioned or for Spectrum To Be Disaggregated

1) Partitioner/Disaggregate WPZA798	or Call Sign:			public builden esi
Partitioned Area				
2) Defined Area to be Partitioned	3) Undefined Area to be Proceed (Complete Schedule)		4a) Population of Partitioned Area	4b) Census Population Figures
STEELE, ND (County)	Schedule C # Attache	-	2,258	☐ 1990 ☑ 2000
5) Disaggregated Spectrum	ı (in MHz)			
Disaggregated Spectrum				
Lower Frequency		Upper Frequency		
6) Coverage Requirements -	- Partitioning			
() Option 1 Partitioner	and Partitionee will independently meet all	construction re	equirements for their licensed	areas.
() Option 2 Partitioner	Partitioner will meet all construction requirements for the entire licensed area.			
() Option 3 Partitioner	Option 3 Partitioner and Partitionee will share all construction requirements for the entire pre-partitioned licensed area.			
Note: Option 3 only applies to Block B in the 704-710 MHz at 722-728 MHz band.	700 MHz licensees in the following cha nd 734-740 MHz bands, Block C, C1 a	nnel blocks: E and C2 in the	3lock A in the 698-704 MHz 746-757 MHz and 776-787	and 728-734 MHz bands, MHz, and Block E in the
7) Coverage Requirements -	- Disaggregation			
() Option 1 Disaggreg	Disaggregator will meet all construction requirements for the entire licensed area.			
() Option 2 Disaggreg	Disaggregatee will meet all construction requirements for the entire licensed area.			
() Option 3 Disaggreg	Disaggregator and Disaggregatee will share responsibility for meeting all construction requirements for the entire licensed area.			