

National Pooling Administration Monthly Pooling and p-ANI Metrics Report per FCC13C0007 Attachment A Sections 2.22.4.1 through 2.22.4.6

Reporting Period: October 1 through October 31

Requirements Section	Metric Description	Oct 1 through Oct 31
2.22.4.1	Trouble Tickets/Outages	0
	Quantity Filed - Opened	0
	 Quantity opened due to PAS deficiency 	0
	 Quantity opened due to website deficiency 	0
	 Quantity opened due to facsimile deficiency 	0
	 Quantity opened due to voicemail deficiency 	0
	 Quantity opened due to email deficiency 	0
	 Quantity opened due to contractor ISP deficiency 	0
	Quantity opened due to other deficiency	0
	Quantity under corrective action older than 30 calendar days.	0
	Quantity Resolved - Closed Including total quantity of trouble tickets opened and closed for the month, with both the actual open time for each ticket and the average open time for all tickets.	0
	Total quantity of trouble tickets opened for the month.	0
	Total quantity of trouble tickets closed for the month.	0
	Actual time open for each trouble ticket*	0
	Average time open for all trouble tickets*	0
	Quantity of system outages Notifications to all participants and regulatory agencies	0

NOTE: The same trouble ticket could appear in multiple months depending on when the trouble ticket was opened. If a trouble ticket is opened near the end of the month, it may not have had a chance to close and may appear in multiple months.

2.22.4.2	Change Order and PAS Notifications	Oct 1 through Oct 31
	Changes initiated or modified requiring functional impact analysis – numbering resource plans administrative directives	0
	Changes initiated or modified requiring functional impact analysis – assignment guidelines	0
	Changes initiated or modified requiring functional impact	1



analysis – other	
Written notice of changes summarizing potential impact	0
upon service and cost to be sent to contracting officer	

2.22.4.3	Communications	Oct 1 through Oct 31
	Phone Calls Received	176
	Phone calls not returned by next business day	0
	General inquiries or questions made outside the normal business hours not returned by next business day	0

	Forecasting Data on a per-state basis			
Chan	Quantity of Rate Center Pools	Quantity of NXXs Applied for by SPs for Pool	Quantity of NXXs Assigned for Pool	Quantity of Rate Centers with Less than a 6-month
State		Replenishment	Replenishment	supply
AK	260	0	0 2	7
AL	265	0		
AR	309	2	0	4
AZ	91	13	74	12
CA	715	38	100	164
СО	163	2	11	23
СТ	89	1	1	14
DC	1	1	12	1
DE	30	0	0	4
FL	263	26	94	53
GA	303	10	59	26
HI	6	0	0	2
IA	570	0	0	28
ID	145	1	1	4
IL	887	6	41	34
IN	519	3	9	16
KS	440	1	15	10
KY	346	5	3	7
LA	270	1	1	10
MA	264	2	3	25
MD	165	4	6	18
ME	240	0	0	5
MI	625	6	3	100
MN	409	4	19	73
МО	721	3	2	14
MS	234	3	4	2
MT	260	0	0	1
NC	406	2	5	22
ND	98	0	0	6



	Forecasting Data on a per-state basis			
State	Quantity of Rate Center Pools	Quantity of NXXs Applied for by SPs for Pool Replenishment	Quantity of NXXs Assigned for Pool Replenishment	Quantity of Rate Centers with Less than a 6-month supply
NE	451	0	0	9
NH	149	0	0	2
NJ	209	2	4	23
NM	81	0	1	9
NV	68	1	10	2
NY	747	9	51	85
ОН	708	8	18	44
ОК	340	4	6	10
OR	211	1	0	38
PA	776	6	46	40
PR	84	3	2	10
RI	25	0	0	2
SC	231	3	2	18
SD	106	1	1	5
TN	307	4	5	9
TX	1044	24	82	48
UT	84	2	0	10
VA	369	2	2	8
VT	141	0	0	1
WA	223	2	4	30
WI	602	2	20	13
WV	222	0	0	28
WY	59	0	0	3

	Application Processing on a monthly basis	Oct 1
2.22.4.6	PA	through
		Oct 31
Total applicat	tions (Part 3s) processed	10,156
No. of applica	0	
No. of block assignments made		3,246
No. of change requests to existing blocks		3,903
No. of requests to cancel or withdraw		53
No. of block disconnect requests		1,070
No. of block requests denied		370
No. of blocks	0	
No. of block r	11	



2.22.4.6	Application Processing on a monthly basis RNA	Oct 1 through Oct 31
Total applicat	tions (Part 3s) processed	633
No. of applica	0	
# of new p-ANI range assignments made		524
# of modifications to existing p-ANIs		0
# of p-ANI returns		98
# of requests to cancel p-ANI return		0
# of requests denied		1
# of requests	0	
# of requests withdrawn		0