

Auction_2022_Aggregate_Data_by_Area_Band

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Andhra Pradesh	26(GHz)	28.5000	37	-20
1	Andhra Pradesh	600(MHz)	1590.0000	0	-6
1	Andhra Pradesh	700(MHz)	1590.0000	2	-3
1	Andhra Pradesh	800(MHz)	365.0000	0	-8
1	Andhra Pradesh	900(MHz)	57.6000	0	-22
1	Andhra Pradesh	1800(MHz)	34.4000	0	-62
1	Andhra Pradesh	2100(MHz)	710.0000	0	-3
1	Andhra Pradesh	2300(MHz)	590.0000	0	-1
1	Andhra Pradesh	2500(MHz)	510.0000	1	-2
1	Andhra Pradesh	3300(MHz)	260.0000	25	-8
1	Assam	26(GHz)	5.0000	36	-21
1	Assam	600(MHz)	285.0000	0	-6
1	Assam	700(MHz)	285.0000	2	-3
1	Assam	800(MHz)	62.5000	4	0
1	Assam	900(MHz)	11.2000	19	-3
1	Assam	1800(MHz)	6.4000	0	-12
1	Assam	2100(MHz)	120.0000	0	-1
1	Assam	3300(MHz)	50.0000	20	-13
1	Bihar	26(GHz)	13.5000	36	-21
1	Bihar	600(MHz)	725.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Bihar	700(MHz)	725.0000	2	-3
1	Bihar	800(MHz)	157.5000	0	-8
1	Bihar	900(MHz)	29.4000	0	-28
1	Bihar	1800(MHz)	16.4000	0	-5
1	Bihar	2100(MHz)	340.0000	1	0
1	Bihar	2500(MHz)	150.0000	0	-1
1	Bihar	3300(MHz)	120.0000	25	-8
1	Delhi	26(GHz)	44.5000	36	-21
1	Delhi	600(MHz)	2545.0000	0	-6
1	Delhi	700(MHz)	2545.0000	2	-3
1	Delhi	800(MHz)	598.7500	0	-5
1	Delhi	900(MHz)	87.2000	0	-4
1	Delhi	1800(MHz)	54.0000	0	-55
1	Delhi	2100(MHz)	1120.0000	1	-2
1	Delhi	2300(MHz)	1040.0000	0	-1
1	Delhi	2500(MHz)	860.0000	0	-2
1	Delhi	3300(MHz)	400.0000	25	-8
1	Gujarat	26(GHz)	25.0000	38	-19
1	Gujarat	600(MHz)	1410.0000	0	-6
1	Gujarat	700(MHz)	1410.0000	2	-3
1	Gujarat	800(MHz)	327.5000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Gujarat	900(MHz)	79.8000	0	-8
1	Gujarat	1800(MHz)	30.0000	50	-20
1	Gujarat	2100(MHz)	625.0000	1	-1
1	Gujarat	2500(MHz)	440.0000	0	-1
1	Gujarat	3300(MHz)	230.0000	25	-8
1	Haryana	26(GHz)	6.5000	36	-21
1	Haryana	600(MHz)	355.0000	0	-6
1	Haryana	700(MHz)	355.0000	2	-3
1	Haryana	800(MHz)	77.5000	0	-3
1	Haryana	900(MHz)	13.6000	0	-23
1	Haryana	1800(MHz)	8.2000	0	-142
1	Haryana	2100(MHz)	170.0000	1	0
1	Haryana	3300(MHz)	60.0000	25	-8
1	Himachal Pradesh	26(GHz)	2.5000	36	-21
1	Himachal Pradesh	600(MHz)	130.0000	0	-6
1	Himachal Pradesh	700(MHz)	130.0000	2	-3
1	Himachal Pradesh	800(MHz)	27.5000	0	-6
1	Himachal Pradesh	900(MHz)	5.2000	0	-17
1	Himachal Pradesh	1800(MHz)	2.8000	25	-66
1	Himachal Pradesh	2100(MHz)	60.0000	0	-3
1	Himachal Pradesh	2500(MHz)	30.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Himachal Pradesh	3300(MHz)	20.0000	20	-13
1	Jammu & Kashmir	26(GHz)	1.5000	36	-21
1	Jammu & Kashmir	600(MHz)	80.0000	0	-6
1	Jammu & Kashmir	700(MHz)	80.0000	2	-3
1	Jammu & Kashmir	800(MHz)	17.5000	4	0
1	Jammu & Kashmir	900(MHz)	3.2000	25	-6
1	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
1	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
1	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
1	Jammu & Kashmir	3300(MHz)	10.0000	20	-13
1	Karnataka	26(GHz)	20.0000	37	-20
1	Karnataka	600(MHz)	1100.0000	0	-6
1	Karnataka	700(MHz)	1100.0000	2	-3
1	Karnataka	800(MHz)	247.5000	0	-5
1	Karnataka	900(MHz)	40.8000	0	-23
1	Karnataka	1800(MHz)	24.2000	0	-24
1	Karnataka	2100(MHz)	500.0000	0	-2
1	Karnataka	2300(MHz)	640.0000	0	-1
1	Karnataka	2500(MHz)	470.0000	0	-4
1	Karnataka	3300(MHz)	180.0000	25	-8
1	Kerala	26(GHz)	9.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Kerala	600(MHz)	550.0000	0	-6
1	Kerala	700(MHz)	550.0000	2	-3
1	Kerala	800(MHz)	128.7500	0	-5
1	Kerala	900(MHz)	42.6000	0	-7
1	Kerala	1800(MHz)	11.6000	0	-117
1	Kerala	2100(MHz)	240.0000	1	0
1	Kerala	3300(MHz)	90.0000	25	-8
1	Kolkata	26(GHz)	16.0000	36	-21
1	Kolkata	600(MHz)	865.0000	0	-6
1	Kolkata	700(MHz)	865.0000	2	-3
1	Kolkata	800(MHz)	191.2500	0	-4
1	Kolkata	900(MHz)	30.6000	0	-14
1	Kolkata	1800(MHz)	19.4000	25	-93
1	Kolkata	2100(MHz)	400.0000	0	-2
1	Kolkata	2300(MHz)	320.0000	0	-1
1	Kolkata	2500(MHz)	280.0000	0	-2
1	Kolkata	3300(MHz)	150.0000	25	-8
1	Madhya Pradesh	26(GHz)	14.5000	36	-21
1	Madhya Pradesh	600(MHz)	780.0000	0	-6
1	Madhya Pradesh	700(MHz)	780.0000	2	-3
1	Madhya Pradesh	800(MHz)	170.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Madhya Pradesh	900(MHz)	31.2000	0	-22
1	Madhya Pradesh	1800(MHz)	17.6000	50	-6
1	Madhya Pradesh	2100(MHz)	365.0000	0	-2
1	Madhya Pradesh	3300(MHz)	130.0000	25	-8
1	Maharashtra	26(GHz)	31.5000	36	-21
1	Maharashtra	600(MHz)	1795.0000	0	-6
1	Maharashtra	700(MHz)	1795.0000	2	-3
1	Maharashtra	800(MHz)	422.5000	0	-4
1	Maharashtra	900(MHz)	63.4000	0	-14
1	Maharashtra	1800(MHz)	38.0000	50	-37
1	Maharashtra	2100(MHz)	790.0000	0	-1
1	Maharashtra	2500(MHz)	530.0000	0	-1
1	Maharashtra	3300(MHz)	290.0000	25	-8
1	Mumbai	26(GHz)	39.0000	38	-19
1	Mumbai	600(MHz)	2350.0000	0	-6
1	Mumbai	700(MHz)	2350.0000	2	-3
1	Mumbai	800(MHz)	585.0000	0	-4
1	Mumbai	900(MHz)	77.8000	0	-4
1	Mumbai	1800(MHz)	47.2000	20	-92
1	Mumbai	2100(MHz)	980.0000	0	-2
1	Mumbai	2300(MHz)	1030.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Mumbai	2500(MHz)	810.0000	0	-2
1	Mumbai	3300(MHz)	350.0000	25	-8
1	North East	26(GHz)	1.5000	36	-21
1	North East	600(MHz)	75.0000	0	-6
1	North East	700(MHz)	75.0000	2	-3
1	North East	800(MHz)	16.2500	4	0
1	North East	900(MHz)	2.8000	20	0
1	North East	1800(MHz)	1.6000	0	-2
1	North East	2100(MHz)	25.0000	0	-1
1	North East	3300(MHz)	10.0000	20	-13
1	Odisha	26(GHz)	6.0000	36	-21
1	Odisha	600(MHz)	310.0000	0	-6
1	Odisha	700(MHz)	310.0000	2	-3
1	Odisha	800(MHz)	67.5000	0	-7
1	Odisha	900(MHz)	12.8000	0	-11
1	Odisha	1800(MHz)	7.0000	81	5
1	Odisha	2100(MHz)	145.0000	0	-2
1	Odisha	3300(MHz)	50.0000	20	-13
1	Punjab	26(GHz)	10.0000	36	-21
1	Punjab	600(MHz)	560.0000	0	-6
1	Punjab	700(MHz)	560.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Punjab	800(MHz)	126.2500	0	-6
1	Punjab	900(MHz)	20.8000	0	-6
1	Punjab	1800(MHz)	12.2000	0	-49
1	Punjab	2100(MHz)	255.0000	0	-1
1	Punjab	2500(MHz)	140.0000	1	0
1	Punjab	3300(MHz)	90.0000	25	-8
1	Rajasthan	26(GHz)	12.5000	37	-20
1	Rajasthan	600(MHz)	730.0000	0	-6
1	Rajasthan	700(MHz)	730.0000	2	-3
1	Rajasthan	800(MHz)	177.5000	0	-4
1	Rajasthan	900(MHz)	27.0000	0	-22
1	Rajasthan	1800(MHz)	15.0000	50	-35
1	Rajasthan	3300(MHz)	110.0000	25	-8
1	Tamil Nadu	26(GHz)	23.0000	37	-20
1	Tamil Nadu	600(MHz)	1265.0000	0	-6
1	Tamil Nadu	700(MHz)	1265.0000	2	-3
1	Tamil Nadu	800(MHz)	281.2500	0	-5
1	Tamil Nadu	900(MHz)	44.4000	0	-42
1	Tamil Nadu	1800(MHz)	28.2000	0	-7
1	Tamil Nadu	2300(MHz)	810.0000	0	-1
1	Tamil Nadu	2500(MHz)	580.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Tamil Nadu	3300(MHz)	210.0000	25	-8
1	Uttar Pradesh (East)	26(GHz)	15.0000	36	-21
1	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
1	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
1	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
1	Uttar Pradesh (East)	1800(MHz)	18.2000	75	21
1	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
1	Uttar Pradesh (West)	26(GHz)	14.5000	36	-21
1	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
1	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
1	Uttar Pradesh (West)	800(MHz)	166.2500	4	0
1	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
1	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
1	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
1	Uttar Pradesh (West)	3300(MHz)	130.0000	25	-8
1	West Bengal	26(GHz)	9.5000	36	-21
1	West Bengal	600(MHz)	510.0000	0	-6
1	West Bengal	700(MHz)	510.0000	2	-3
1	West Bengal	800(MHz)	111.2500	0	-4
1	West Bengal	900(MHz)	19.8000	0	-4
1	West Bengal	1800(MHz)	11.6000	0	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	West Bengal	2100(MHz)	185.0000	1	0
1	West Bengal	3300(MHz)	90.0000	25	-8
2	Andhra Pradesh	26(GHz)	28.5000	37	-20
2	Andhra Pradesh	600(MHz)	1590.0000	0	-6
2	Andhra Pradesh	700(MHz)	1590.0000	2	-3
2	Andhra Pradesh	800(MHz)	365.0000	0	-8
2	Andhra Pradesh	900(MHz)	57.6000	0	-22
2	Andhra Pradesh	1800(MHz)	34.4000	0	-62
2	Andhra Pradesh	2100(MHz)	710.0000	0	-3
2	Andhra Pradesh	2300(MHz)	590.0000	0	-1
2	Andhra Pradesh	2500(MHz)	510.0000	1	-2
2	Andhra Pradesh	3300(MHz)	260.0000	25	-8
2	Assam	26(GHz)	5.0000	36	-21
2	Assam	600(MHz)	285.0000	0	-6
2	Assam	700(MHz)	285.0000	2	-3
2	Assam	800(MHz)	62.8125	0	-4
2	Assam	900(MHz)	11.2000	19	-3
2	Assam	1800(MHz)	6.4000	0	-12
2	Assam	2100(MHz)	120.0000	0	-1
2	Assam	3300(MHz)	50.0000	20	-13
2	Bihar	26(GHz)	13.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Bihar	600(MHz)	725.0000	0	-6
2	Bihar	700(MHz)	725.0000	2	-3
2	Bihar	800(MHz)	157.5000	0	-8
2	Bihar	900(MHz)	29.4000	0	-28
2	Bihar	1800(MHz)	16.4000	0	-5
2	Bihar	2100(MHz)	341.7000	0	-1
2	Bihar	2500(MHz)	150.0000	0	-1
2	Bihar	3300(MHz)	120.0000	25	-8
2	Delhi	26(GHz)	44.5000	36	-21
2	Delhi	600(MHz)	2545.0000	0	-6
2	Delhi	700(MHz)	2545.0000	2	-3
2	Delhi	800(MHz)	598.7500	0	-5
2	Delhi	900(MHz)	87.2000	0	-4
2	Delhi	1800(MHz)	54.0000	0	-55
2	Delhi	2100(MHz)	1120.0000	1	-2
2	Delhi	2300(MHz)	1040.0000	0	-1
2	Delhi	2500(MHz)	860.0000	0	-2
2	Delhi	3300(MHz)	400.0000	25	-8
2	Gujarat	26(GHz)	25.0000	38	-19
2	Gujarat	600(MHz)	1410.0000	0	-6
2	Gujarat	700(MHz)	1410.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Gujarat	800(MHz)	327.5000	0	-3
2	Gujarat	900(MHz)	79.8000	0	-8
2	Gujarat	1800(MHz)	30.0000	50	-20
2	Gujarat	2100(MHz)	625.0000	1	-1
2	Gujarat	2500(MHz)	440.0000	0	-1
2	Gujarat	3300(MHz)	230.0000	25	-8
2	Haryana	26(GHz)	6.5000	36	-21
2	Haryana	600(MHz)	355.0000	0	-6
2	Haryana	700(MHz)	355.0000	2	-3
2	Haryana	800(MHz)	77.5000	0	-3
2	Haryana	900(MHz)	13.6000	0	-23
2	Haryana	1800(MHz)	8.2000	0	-142
2	Haryana	2100(MHz)	170.8500	0	-1
2	Haryana	3300(MHz)	60.0000	25	-8
2	Himachal Pradesh	26(GHz)	2.5000	36	-21
2	Himachal Pradesh	600(MHz)	130.0000	0	-6
2	Himachal Pradesh	700(MHz)	130.0000	2	-3
2	Himachal Pradesh	800(MHz)	27.5000	0	-6
2	Himachal Pradesh	900(MHz)	5.2000	0	-17
2	Himachal Pradesh	1800(MHz)	2.8000	25	-66
2	Himachal Pradesh	2100(MHz)	60.0000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Himachal Pradesh	2500(MHz)	30.0000	0	-1
2	Himachal Pradesh	3300(MHz)	20.0000	20	-13
2	Jammu & Kashmir	26(GHz)	1.5000	36	-21
2	Jammu & Kashmir	600(MHz)	80.0000	0	-6
2	Jammu & Kashmir	700(MHz)	80.0000	2	-3
2	Jammu & Kashmir	800(MHz)	17.5875	0	-4
2	Jammu & Kashmir	900(MHz)	3.2000	25	-6
2	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
2	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
2	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
2	Jammu & Kashmir	3300(MHz)	10.0000	20	-13
2	Karnataka	26(GHz)	20.0000	37	-20
2	Karnataka	600(MHz)	1100.0000	0	-6
2	Karnataka	700(MHz)	1100.0000	2	-3
2	Karnataka	800(MHz)	247.5000	0	-5
2	Karnataka	900(MHz)	40.8000	0	-23
2	Karnataka	1800(MHz)	24.2000	0	-24
2	Karnataka	2100(MHz)	500.0000	0	-2
2	Karnataka	2300(MHz)	640.0000	0	-1
2	Karnataka	2500(MHz)	470.0000	0	-4
2	Karnataka	3300(MHz)	180.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Kerala	26(GHz)	9.5000	36	-21
2	Kerala	600(MHz)	550.0000	0	-6
2	Kerala	700(MHz)	550.0000	2	-3
2	Kerala	800(MHz)	128.7500	0	-5
2	Kerala	900(MHz)	42.6000	0	-7
2	Kerala	1800(MHz)	11.6000	0	-117
2	Kerala	2100(MHz)	241.2000	0	-1
2	Kerala	3300(MHz)	90.0000	25	-8
2	Kolkata	26(GHz)	16.0000	36	-21
2	Kolkata	600(MHz)	865.0000	0	-6
2	Kolkata	700(MHz)	865.0000	2	-3
2	Kolkata	800(MHz)	191.2500	0	-4
2	Kolkata	900(MHz)	30.6000	0	-14
2	Kolkata	1800(MHz)	19.4000	25	-93
2	Kolkata	2100(MHz)	400.0000	0	-2
2	Kolkata	2300(MHz)	320.0000	0	-1
2	Kolkata	2500(MHz)	280.0000	0	-2
2	Kolkata	3300(MHz)	150.0000	25	-8
2	Madhya Pradesh	26(GHz)	14.5000	36	-21
2	Madhya Pradesh	600(MHz)	780.0000	0	-6
2	Madhya Pradesh	700(MHz)	780.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Madhya Pradesh	800(MHz)	170.0000	0	-4
2	Madhya Pradesh	900(MHz)	31.2000	0	-22
2	Madhya Pradesh	1800(MHz)	17.6000	50	-6
2	Madhya Pradesh	2100(MHz)	365.0000	0	-2
2	Madhya Pradesh	3300(MHz)	130.0000	25	-8
2	Maharashtra	26(GHz)	31.5000	36	-21
2	Maharashtra	600(MHz)	1795.0000	0	-6
2	Maharashtra	700(MHz)	1795.0000	2	-3
2	Maharashtra	800(MHz)	422.5000	0	-4
2	Maharashtra	900(MHz)	63.4000	0	-14
2	Maharashtra	1800(MHz)	38.0000	50	-37
2	Maharashtra	2100(MHz)	790.0000	0	-1
2	Maharashtra	2500(MHz)	530.0000	0	-1
2	Maharashtra	3300(MHz)	290.0000	25	-8
2	Mumbai	26(GHz)	39.0000	38	-19
2	Mumbai	600(MHz)	2350.0000	0	-6
2	Mumbai	700(MHz)	2350.0000	2	-3
2	Mumbai	800(MHz)	585.0000	0	-4
2	Mumbai	900(MHz)	77.8000	0	-4
2	Mumbai	1800(MHz)	47.2000	20	-92
2	Mumbai	2100(MHz)	980.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Mumbai	2300(MHz)	1030.0000	0	-1
2	Mumbai	2500(MHz)	810.0000	0	-2
2	Mumbai	3300(MHz)	350.0000	25	-8
2	North East	26(GHz)	1.5000	36	-21
2	North East	600(MHz)	75.0000	0	-6
2	North East	700(MHz)	75.0000	2	-3
2	North East	800(MHz)	16.3312	0	-4
2	North East	900(MHz)	2.8140	0	-20
2	North East	1800(MHz)	1.6000	0	-2
2	North East	2100(MHz)	25.0000	0	-1
2	North East	3300(MHz)	10.0000	20	-13
2	Odisha	26(GHz)	6.0000	36	-21
2	Odisha	600(MHz)	310.0000	0	-6
2	Odisha	700(MHz)	310.0000	2	-3
2	Odisha	800(MHz)	67.5000	0	-7
2	Odisha	900(MHz)	12.8000	0	-11
2	Odisha	1800(MHz)	7.0350	0	-76
2	Odisha	2100(MHz)	145.0000	0	-2
2	Odisha	3300(MHz)	50.0000	20	-13
2	Punjab	26(GHz)	10.0000	36	-21
2	Punjab	600(MHz)	560.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Punjab	700(MHz)	560.0000	2	-3
2	Punjab	800(MHz)	126.2500	0	-6
2	Punjab	900(MHz)	20.8000	0	-6
2	Punjab	1800(MHz)	12.2000	0	-49
2	Punjab	2100(MHz)	255.0000	0	-1
2	Punjab	2500(MHz)	140.7000	0	-1
2	Punjab	3300(MHz)	90.0000	25	-8
2	Rajasthan	26(GHz)	12.5000	37	-20
2	Rajasthan	600(MHz)	730.0000	0	-6
2	Rajasthan	700(MHz)	730.0000	2	-3
2	Rajasthan	800(MHz)	177.5000	0	-4
2	Rajasthan	900(MHz)	27.0000	0	-22
2	Rajasthan	1800(MHz)	15.0000	50	-35
2	Rajasthan	3300(MHz)	110.0000	25	-8
2	Tamil Nadu	26(GHz)	23.0000	37	-20
2	Tamil Nadu	600(MHz)	1265.0000	0	-6
2	Tamil Nadu	700(MHz)	1265.0000	2	-3
2	Tamil Nadu	800(MHz)	281.2500	0	-5
2	Tamil Nadu	900(MHz)	44.4000	0	-42
2	Tamil Nadu	1800(MHz)	28.2000	0	-7
2	Tamil Nadu	2300(MHz)	810.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Tamil Nadu	2500(MHz)	580.0000	0	-4
2	Tamil Nadu	3300(MHz)	210.0000	25	-8
2	Uttar Pradesh (East)	26(GHz)	15.0000	36	-21
2	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
2	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
2	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
2	Uttar Pradesh (East)	1800(MHz)	18.6550	0	-54
2	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
2	Uttar Pradesh (West)	26(GHz)	14.5000	36	-21
2	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
2	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
2	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
2	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
2	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
2	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
2	Uttar Pradesh (West)	3300(MHz)	130.0000	25	-8
2	West Bengal	26(GHz)	9.5000	36	-21
2	West Bengal	600(MHz)	510.0000	0	-6
2	West Bengal	700(MHz)	510.0000	2	-3
2	West Bengal	800(MHz)	111.2500	0	-4
2	West Bengal	900(MHz)	19.8000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	West Bengal	1800(MHz)	11.6000	0	-17
2	West Bengal	2100(MHz)	185.9250	0	-1
2	West Bengal	3300(MHz)	90.0000	25	-8
3	Andhra Pradesh	26(GHz)	28.5000	41	-16
3	Andhra Pradesh	600(MHz)	1590.0000	0	-6
3	Andhra Pradesh	700(MHz)	1590.0000	2	-3
3	Andhra Pradesh	800(MHz)	365.0000	0	-8
3	Andhra Pradesh	900(MHz)	57.6000	0	-22
3	Andhra Pradesh	1800(MHz)	34.4000	0	-62
3	Andhra Pradesh	2100(MHz)	710.0000	0	-3
3	Andhra Pradesh	2300(MHz)	590.0000	0	-1
3	Andhra Pradesh	2500(MHz)	510.0000	1	-2
3	Andhra Pradesh	3300(MHz)	260.0000	25	-8
3	Assam	26(GHz)	5.0000	36	-21
3	Assam	600(MHz)	285.0000	0	-6
3	Assam	700(MHz)	285.0000	2	-3
3	Assam	800(MHz)	62.8125	0	-4
3	Assam	900(MHz)	11.2000	19	-3
3	Assam	1800(MHz)	6.4000	0	-12
3	Assam	2100(MHz)	120.0000	0	-1
3	Assam	3300(MHz)	50.0000	20	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Bihar	26(GHz)	13.5000	36	-21
3	Bihar	600(MHz)	725.0000	0	-6
3	Bihar	700(MHz)	725.0000	2	-3
3	Bihar	800(MHz)	157.5000	0	-8
3	Bihar	900(MHz)	29.4000	0	-28
3	Bihar	1800(MHz)	16.4000	0	-5
3	Bihar	2100(MHz)	341.7000	0	-1
3	Bihar	2500(MHz)	150.0000	0	-1
3	Bihar	3300(MHz)	120.0000	25	-8
3	Delhi	26(GHz)	44.5000	40	-17
3	Delhi	600(MHz)	2545.0000	0	-6
3	Delhi	700(MHz)	2545.0000	2	-3
3	Delhi	800(MHz)	598.7500	0	-5
3	Delhi	900(MHz)	87.2000	0	-4
3	Delhi	1800(MHz)	54.0000	0	-55
3	Delhi	2100(MHz)	1120.0000	1	-2
3	Delhi	2300(MHz)	1040.0000	0	-1
3	Delhi	2500(MHz)	860.0000	0	-2
3	Delhi	3300(MHz)	400.0000	25	-8
3	Gujarat	26(GHz)	25.0000	47	-10
3	Gujarat	600(MHz)	1410.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Gujarat	700(MHz)	1410.0000	2	-3
3	Gujarat	800(MHz)	327.5000	0	-3
3	Gujarat	900(MHz)	79.8000	0	-8
3	Gujarat	1800(MHz)	30.0000	50	-20
3	Gujarat	2100(MHz)	625.0000	1	-1
3	Gujarat	2500(MHz)	440.0000	0	-1
3	Gujarat	3300(MHz)	230.0000	25	-8
3	Haryana	26(GHz)	6.5000	44	-13
3	Haryana	600(MHz)	355.0000	0	-6
3	Haryana	700(MHz)	355.0000	2	-3
3	Haryana	800(MHz)	77.5000	0	-3
3	Haryana	900(MHz)	13.6000	0	-23
3	Haryana	1800(MHz)	8.2000	0	-142
3	Haryana	2100(MHz)	170.8500	0	-1
3	Haryana	3300(MHz)	60.0000	25	-8
3	Himachal Pradesh	26(GHz)	2.5000	36	-21
3	Himachal Pradesh	600(MHz)	130.0000	0	-6
3	Himachal Pradesh	700(MHz)	130.0000	2	-3
3	Himachal Pradesh	800(MHz)	27.5000	0	-6
3	Himachal Pradesh	900(MHz)	5.2000	0	-17
3	Himachal Pradesh	1800(MHz)	2.8000	25	-66

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Himachal Pradesh	2100(MHz)	60.0000	0	-3
3	Himachal Pradesh	2500(MHz)	30.0000	0	-1
3	Himachal Pradesh	3300(MHz)	20.0000	20	-13
3	Jammu & Kashmir	26(GHz)	1.5000	36	-21
3	Jammu & Kashmir	600(MHz)	80.0000	0	-6
3	Jammu & Kashmir	700(MHz)	80.0000	2	-3
3	Jammu & Kashmir	800(MHz)	17.5875	0	-4
3	Jammu & Kashmir	900(MHz)	3.2000	25	-6
3	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
3	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
3	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
3	Jammu & Kashmir	3300(MHz)	10.0000	20	-13
3	Karnataka	26(GHz)	20.0000	41	-16
3	Karnataka	600(MHz)	1100.0000	0	-6
3	Karnataka	700(MHz)	1100.0000	2	-3
3	Karnataka	800(MHz)	247.5000	0	-5
3	Karnataka	900(MHz)	40.8000	0	-23
3	Karnataka	1800(MHz)	24.2000	0	-24
3	Karnataka	2100(MHz)	500.0000	0	-2
3	Karnataka	2300(MHz)	640.0000	0	-1
3	Karnataka	2500(MHz)	470.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Karnataka	3300(MHz)	180.0000	25	-8
3	Kerala	26(GHz)	9.5000	44	-13
3	Kerala	600(MHz)	550.0000	0	-6
3	Kerala	700(MHz)	550.0000	2	-3
3	Kerala	800(MHz)	128.7500	0	-5
3	Kerala	900(MHz)	42.6000	0	-7
3	Kerala	1800(MHz)	11.6000	0	-117
3	Kerala	2100(MHz)	241.2000	0	-1
3	Kerala	3300(MHz)	90.0000	25	-8
3	Kolkata	26(GHz)	16.0000	40	-17
3	Kolkata	600(MHz)	865.0000	0	-6
3	Kolkata	700(MHz)	865.0000	2	-3
3	Kolkata	800(MHz)	191.2500	0	-4
3	Kolkata	900(MHz)	30.6000	0	-14
3	Kolkata	1800(MHz)	19.4000	25	-93
3	Kolkata	2100(MHz)	400.0000	0	-2
3	Kolkata	2300(MHz)	320.0000	0	-1
3	Kolkata	2500(MHz)	280.0000	0	-2
3	Kolkata	3300(MHz)	150.0000	25	-8
3	Madhya Pradesh	26(GHz)	14.5000	44	-13
3	Madhya Pradesh	600(MHz)	780.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Madhya Pradesh	700(MHz)	780.0000	2	-3
3	Madhya Pradesh	800(MHz)	170.0000	0	-4
3	Madhya Pradesh	900(MHz)	31.2000	0	-22
3	Madhya Pradesh	1800(MHz)	17.6000	50	-6
3	Madhya Pradesh	2100(MHz)	365.0000	0	-2
3	Madhya Pradesh	3300(MHz)	130.0000	25	-8
3	Maharashtra	26(GHz)	31.5000	44	-13
3	Maharashtra	600(MHz)	1795.0000	0	-6
3	Maharashtra	700(MHz)	1795.0000	2	-3
3	Maharashtra	800(MHz)	422.5000	0	-4
3	Maharashtra	900(MHz)	63.4000	0	-14
3	Maharashtra	1800(MHz)	38.0000	50	-37
3	Maharashtra	2100(MHz)	790.0000	0	-1
3	Maharashtra	2500(MHz)	530.0000	0	-1
3	Maharashtra	3300(MHz)	290.0000	25	-8
3	Mumbai	26(GHz)	39.0000	42	-15
3	Mumbai	600(MHz)	2350.0000	0	-6
3	Mumbai	700(MHz)	2350.0000	2	-3
3	Mumbai	800(MHz)	585.0000	0	-4
3	Mumbai	900(MHz)	77.8000	0	-4
3	Mumbai	1800(MHz)	47.2000	20	-92

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Mumbai	2100(MHz)	980.0000	0	-2
3	Mumbai	2300(MHz)	1030.0000	0	-1
3	Mumbai	2500(MHz)	810.0000	0	-2
3	Mumbai	3300(MHz)	350.0000	25	-8
3	North East	26(GHz)	1.5000	36	-21
3	North East	600(MHz)	75.0000	0	-6
3	North East	700(MHz)	75.0000	2	-3
3	North East	800(MHz)	16.3312	0	-4
3	North East	900(MHz)	2.8140	0	-20
3	North East	1800(MHz)	1.6000	0	-2
3	North East	2100(MHz)	25.0000	0	-1
3	North East	3300(MHz)	10.0000	20	-13
3	Odisha	26(GHz)	6.0000	36	-21
3	Odisha	600(MHz)	310.0000	0	-6
3	Odisha	700(MHz)	310.0000	2	-3
3	Odisha	800(MHz)	67.5000	0	-7
3	Odisha	900(MHz)	12.8000	0	-11
3	Odisha	1800(MHz)	7.0350	0	-76
3	Odisha	2100(MHz)	145.0000	0	-2
3	Odisha	3300(MHz)	50.0000	20	-13
3	Punjab	26(GHz)	10.0000	42	-15

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Punjab	600(MHz)	560.0000	0	-6
3	Punjab	700(MHz)	560.0000	2	-3
3	Punjab	800(MHz)	126.2500	0	-6
3	Punjab	900(MHz)	20.8000	0	-6
3	Punjab	1800(MHz)	12.2000	0	-49
3	Punjab	2100(MHz)	255.0000	0	-1
3	Punjab	2500(MHz)	140.7000	0	-1
3	Punjab	3300(MHz)	90.0000	25	-8
3	Rajasthan	26(GHz)	12.5000	43	-14
3	Rajasthan	600(MHz)	730.0000	0	-6
3	Rajasthan	700(MHz)	730.0000	2	-3
3	Rajasthan	800(MHz)	177.5000	0	-4
3	Rajasthan	900(MHz)	27.0000	0	-22
3	Rajasthan	1800(MHz)	15.0000	50	-35
3	Rajasthan	3300(MHz)	110.0000	25	-8
3	Tamil Nadu	26(GHz)	23.0000	43	-14
3	Tamil Nadu	600(MHz)	1265.0000	0	-6
3	Tamil Nadu	700(MHz)	1265.0000	2	-3
3	Tamil Nadu	800(MHz)	281.2500	0	-5
3	Tamil Nadu	900(MHz)	44.4000	0	-42
3	Tamil Nadu	1800(MHz)	28.2000	0	-7

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Tamil Nadu	2300(MHz)	810.0000	0	-1
3	Tamil Nadu	2500(MHz)	580.0000	0	-4
3	Tamil Nadu	3300(MHz)	210.0000	25	-8
3	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
3	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
3	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
3	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
3	Uttar Pradesh (East)	1800(MHz)	18.6550	0	-54
3	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
3	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
3	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
3	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
3	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
3	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
3	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
3	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
3	Uttar Pradesh (West)	3300(MHz)	130.0000	25	-8
3	West Bengal	26(GHz)	9.5000	44	-13
3	West Bengal	600(MHz)	510.0000	0	-6
3	West Bengal	700(MHz)	510.0000	2	-3
3	West Bengal	800(MHz)	111.2500	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	West Bengal	900(MHz)	19.8000	0	-4
3	West Bengal	1800(MHz)	11.6000	0	-17
3	West Bengal	2100(MHz)	185.9250	0	-1
3	West Bengal	3300(MHz)	90.0000	25	-8
4	Andhra Pradesh	26(GHz)	28.5000	41	-16
4	Andhra Pradesh	600(MHz)	1590.0000	0	-6
4	Andhra Pradesh	700(MHz)	1590.0000	2	-3
4	Andhra Pradesh	800(MHz)	365.0000	0	-8
4	Andhra Pradesh	900(MHz)	57.6000	0	-22
4	Andhra Pradesh	1800(MHz)	34.4000	0	-62
4	Andhra Pradesh	2100(MHz)	710.0000	0	-3
4	Andhra Pradesh	2300(MHz)	590.0000	0	-1
4	Andhra Pradesh	2500(MHz)	510.0000	1	-2
4	Andhra Pradesh	3300(MHz)	260.0000	25	-8
4	Assam	26(GHz)	5.0000	36	-21
4	Assam	600(MHz)	285.0000	0	-6
4	Assam	700(MHz)	285.0000	2	-3
4	Assam	800(MHz)	62.8125	0	-4
4	Assam	900(MHz)	11.2000	19	-3
4	Assam	1800(MHz)	6.4000	0	-12
4	Assam	2100(MHz)	120.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Assam	3300(MHz)	50.0000	20	-13
4	Bihar	26(GHz)	13.5000	36	-21
4	Bihar	600(MHz)	725.0000	0	-6
4	Bihar	700(MHz)	725.0000	2	-3
4	Bihar	800(MHz)	157.5000	0	-8
4	Bihar	900(MHz)	29.4000	0	-28
4	Bihar	1800(MHz)	16.4000	0	-5
4	Bihar	2100(MHz)	341.7000	0	-1
4	Bihar	2500(MHz)	150.0000	0	-1
4	Bihar	3300(MHz)	120.0000	25	-8
4	Delhi	26(GHz)	44.5000	40	-17
4	Delhi	600(MHz)	2545.0000	0	-6
4	Delhi	700(MHz)	2545.0000	2	-3
4	Delhi	800(MHz)	598.7500	0	-5
4	Delhi	900(MHz)	87.2000	0	-4
4	Delhi	1800(MHz)	54.0000	0	-55
4	Delhi	2100(MHz)	1120.0000	1	-2
4	Delhi	2300(MHz)	1040.0000	0	-1
4	Delhi	2500(MHz)	860.0000	0	-2
4	Delhi	3300(MHz)	400.0000	25	-8
4	Gujarat	26(GHz)	25.0000	47	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Gujarat	600(MHz)	1410.0000	0	-6
4	Gujarat	700(MHz)	1410.0000	2	-3
4	Gujarat	800(MHz)	327.5000	0	-3
4	Gujarat	900(MHz)	79.8000	0	-8
4	Gujarat	1800(MHz)	30.0000	50	-20
4	Gujarat	2100(MHz)	625.0000	1	-1
4	Gujarat	2500(MHz)	440.0000	0	-1
4	Gujarat	3300(MHz)	230.0000	25	-8
4	Haryana	26(GHz)	6.5000	44	-13
4	Haryana	600(MHz)	355.0000	0	-6
4	Haryana	700(MHz)	355.0000	2	-3
4	Haryana	800(MHz)	77.5000	0	-3
4	Haryana	900(MHz)	13.6000	0	-23
4	Haryana	1800(MHz)	8.2000	0	-142
4	Haryana	2100(MHz)	170.8500	0	-1
4	Haryana	3300(MHz)	60.0000	25	-8
4	Himachal Pradesh	26(GHz)	2.5000	36	-21
4	Himachal Pradesh	600(MHz)	130.0000	0	-6
4	Himachal Pradesh	700(MHz)	130.0000	2	-3
4	Himachal Pradesh	800(MHz)	27.5000	0	-6
4	Himachal Pradesh	900(MHz)	5.2000	0	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Himachal Pradesh	1800(MHz)	2.8000	25	-66
4	Himachal Pradesh	2100(MHz)	60.0000	0	-3
4	Himachal Pradesh	2500(MHz)	30.0000	0	-1
4	Himachal Pradesh	3300(MHz)	20.0000	20	-13
4	Jammu & Kashmir	26(GHz)	1.5000	36	-21
4	Jammu & Kashmir	600(MHz)	80.0000	0	-6
4	Jammu & Kashmir	700(MHz)	80.0000	2	-3
4	Jammu & Kashmir	800(MHz)	17.5875	0	-4
4	Jammu & Kashmir	900(MHz)	3.2000	25	-6
4	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
4	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
4	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
4	Jammu & Kashmir	3300(MHz)	10.0000	20	-13
4	Karnataka	26(GHz)	20.0000	41	-16
4	Karnataka	600(MHz)	1100.0000	0	-6
4	Karnataka	700(MHz)	1100.0000	2	-3
4	Karnataka	800(MHz)	247.5000	0	-5
4	Karnataka	900(MHz)	40.8000	0	-23
4	Karnataka	1800(MHz)	24.2000	0	-24
4	Karnataka	2100(MHz)	500.0000	0	-2
4	Karnataka	2300(MHz)	640.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Karnataka	2500(MHz)	470.0000	0	-4
4	Karnataka	3300(MHz)	180.0000	25	-8
4	Kerala	26(GHz)	9.5000	44	-13
4	Kerala	600(MHz)	550.0000	0	-6
4	Kerala	700(MHz)	550.0000	2	-3
4	Kerala	800(MHz)	128.7500	0	-5
4	Kerala	900(MHz)	42.6000	0	-7
4	Kerala	1800(MHz)	11.6000	0	-117
4	Kerala	2100(MHz)	241.2000	0	-1
4	Kerala	3300(MHz)	90.0000	25	-8
4	Kolkata	26(GHz)	16.0000	40	-17
4	Kolkata	600(MHz)	865.0000	0	-6
4	Kolkata	700(MHz)	865.0000	2	-3
4	Kolkata	800(MHz)	191.2500	0	-4
4	Kolkata	900(MHz)	30.6000	0	-14
4	Kolkata	1800(MHz)	19.4000	25	-93
4	Kolkata	2100(MHz)	400.0000	0	-2
4	Kolkata	2300(MHz)	320.0000	0	-1
4	Kolkata	2500(MHz)	280.0000	0	-2
4	Kolkata	3300(MHz)	150.0000	25	-8
4	Madhya Pradesh	26(GHz)	14.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Madhya Pradesh	600(MHz)	780.0000	0	-6
4	Madhya Pradesh	700(MHz)	780.0000	2	-3
4	Madhya Pradesh	800(MHz)	170.0000	0	-4
4	Madhya Pradesh	900(MHz)	31.2000	0	-22
4	Madhya Pradesh	1800(MHz)	17.6000	50	-6
4	Madhya Pradesh	2100(MHz)	365.0000	0	-2
4	Madhya Pradesh	3300(MHz)	130.0000	25	-8
4	Maharashtra	26(GHz)	31.5000	44	-13
4	Maharashtra	600(MHz)	1795.0000	0	-6
4	Maharashtra	700(MHz)	1795.0000	2	-3
4	Maharashtra	800(MHz)	422.5000	0	-4
4	Maharashtra	900(MHz)	63.4000	0	-14
4	Maharashtra	1800(MHz)	38.0000	50	-37
4	Maharashtra	2100(MHz)	790.0000	0	-1
4	Maharashtra	2500(MHz)	530.0000	0	-1
4	Maharashtra	3300(MHz)	290.0000	25	-8
4	Mumbai	26(GHz)	39.0000	42	-15
4	Mumbai	600(MHz)	2350.0000	0	-6
4	Mumbai	700(MHz)	2350.0000	2	-3
4	Mumbai	800(MHz)	585.0000	0	-4
4	Mumbai	900(MHz)	77.8000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Mumbai	1800(MHz)	47.2000	20	-92
4	Mumbai	2100(MHz)	980.0000	0	-2
4	Mumbai	2300(MHz)	1030.0000	0	-1
4	Mumbai	2500(MHz)	810.0000	0	-2
4	Mumbai	3300(MHz)	350.0000	25	-8
4	North East	26(GHz)	1.5000	36	-21
4	North East	600(MHz)	75.0000	0	-6
4	North East	700(MHz)	75.0000	2	-3
4	North East	800(MHz)	16.3312	0	-4
4	North East	900(MHz)	2.8140	0	-20
4	North East	1800(MHz)	1.6000	0	-2
4	North East	2100(MHz)	25.0000	0	-1
4	North East	3300(MHz)	10.0000	20	-13
4	Odisha	26(GHz)	6.0000	36	-21
4	Odisha	600(MHz)	310.0000	0	-6
4	Odisha	700(MHz)	310.0000	2	-3
4	Odisha	800(MHz)	67.5000	0	-7
4	Odisha	900(MHz)	12.8000	0	-11
4	Odisha	1800(MHz)	7.0350	0	-76
4	Odisha	2100(MHz)	145.0000	0	-2
4	Odisha	3300(MHz)	50.0000	20	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Punjab	26(GHz)	10.0000	42	-15
4	Punjab	600(MHz)	560.0000	0	-6
4	Punjab	700(MHz)	560.0000	2	-3
4	Punjab	800(MHz)	126.2500	0	-6
4	Punjab	900(MHz)	20.8000	0	-6
4	Punjab	1800(MHz)	12.2000	0	-49
4	Punjab	2100(MHz)	255.0000	0	-1
4	Punjab	2500(MHz)	140.7000	0	-1
4	Punjab	3300(MHz)	90.0000	25	-8
4	Rajasthan	26(GHz)	12.5000	43	-14
4	Rajasthan	600(MHz)	730.0000	0	-6
4	Rajasthan	700(MHz)	730.0000	2	-3
4	Rajasthan	800(MHz)	177.5000	0	-4
4	Rajasthan	900(MHz)	27.0000	0	-22
4	Rajasthan	1800(MHz)	15.0000	50	-35
4	Rajasthan	3300(MHz)	110.0000	25	-8
4	Tamil Nadu	26(GHz)	23.0000	43	-14
4	Tamil Nadu	600(MHz)	1265.0000	0	-6
4	Tamil Nadu	700(MHz)	1265.0000	2	-3
4	Tamil Nadu	800(MHz)	281.2500	0	-5
4	Tamil Nadu	900(MHz)	44.4000	0	-42

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Tamil Nadu	1800(MHz)	28.2000	0	-7
4	Tamil Nadu	2300(MHz)	810.0000	0	-1
4	Tamil Nadu	2500(MHz)	580.0000	0	-4
4	Tamil Nadu	3300(MHz)	210.0000	25	-8
4	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
4	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
4	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
4	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
4	Uttar Pradesh (East)	1800(MHz)	18.6550	0	-54
4	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
4	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
4	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
4	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
4	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
4	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
4	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
4	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
4	Uttar Pradesh (West)	3300(MHz)	130.0000	25	-8
4	West Bengal	26(GHz)	9.5000	44	-13
4	West Bengal	600(MHz)	510.0000	0	-6
4	West Bengal	700(MHz)	510.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	West Bengal	800(MHz)	111.2500	0	-4
4	West Bengal	900(MHz)	19.8000	0	-4
4	West Bengal	1800(MHz)	11.6000	0	-17
4	West Bengal	2100(MHz)	185.9250	0	-1
4	West Bengal	3300(MHz)	90.0000	25	-8
5	Andhra Pradesh	26(GHz)	28.5000	41	-16
5	Andhra Pradesh	600(MHz)	1590.0000	0	-6
5	Andhra Pradesh	700(MHz)	1590.0000	2	-3
5	Andhra Pradesh	800(MHz)	365.0000	0	-8
5	Andhra Pradesh	900(MHz)	57.6000	0	-22
5	Andhra Pradesh	1800(MHz)	34.4000	17	-45
5	Andhra Pradesh	2100(MHz)	710.0000	0	-3
5	Andhra Pradesh	2300(MHz)	590.0000	0	-1
5	Andhra Pradesh	2500(MHz)	510.0000	1	-2
5	Andhra Pradesh	3300(MHz)	260.0000	25	-8
5	Assam	26(GHz)	5.0000	36	-21
5	Assam	600(MHz)	285.0000	0	-6
5	Assam	700(MHz)	285.0000	2	-3
5	Assam	800(MHz)	62.8125	0	-4
5	Assam	900(MHz)	11.2000	19	-3
5	Assam	1800(MHz)	6.4000	0	-12

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Assam	2100(MHz)	120.0000	0	-1
5	Assam	3300(MHz)	50.0000	20	-13
5	Bihar	26(GHz)	13.5000	36	-21
5	Bihar	600(MHz)	725.0000	0	-6
5	Bihar	700(MHz)	725.0000	2	-3
5	Bihar	800(MHz)	157.5000	0	-8
5	Bihar	900(MHz)	29.4000	0	-28
5	Bihar	1800(MHz)	16.4000	0	-5
5	Bihar	2100(MHz)	341.7000	0	-1
5	Bihar	2500(MHz)	150.0000	0	-1
5	Bihar	3300(MHz)	120.0000	25	-8
5	Delhi	26(GHz)	44.5000	40	-17
5	Delhi	600(MHz)	2545.0000	0	-6
5	Delhi	700(MHz)	2545.0000	2	-3
5	Delhi	800(MHz)	598.7500	0	-5
5	Delhi	900(MHz)	87.2000	0	-4
5	Delhi	1800(MHz)	54.0000	0	-55
5	Delhi	2100(MHz)	1120.0000	1	-2
5	Delhi	2300(MHz)	1040.0000	0	-1
5	Delhi	2500(MHz)	860.0000	0	-2
5	Delhi	3300(MHz)	400.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Gujarat	26(GHz)	25.0000	47	-10
5	Gujarat	600(MHz)	1410.0000	0	-6
5	Gujarat	700(MHz)	1410.0000	2	-3
5	Gujarat	800(MHz)	327.5000	0	-3
5	Gujarat	900(MHz)	79.8000	0	-8
5	Gujarat	1800(MHz)	30.0000	50	-20
5	Gujarat	2100(MHz)	625.0000	1	-1
5	Gujarat	2500(MHz)	440.0000	0	-1
5	Gujarat	3300(MHz)	230.0000	25	-8
5	Haryana	26(GHz)	6.5000	44	-13
5	Haryana	600(MHz)	355.0000	0	-6
5	Haryana	700(MHz)	355.0000	2	-3
5	Haryana	800(MHz)	77.5000	0	-3
5	Haryana	900(MHz)	13.6000	0	-23
5	Haryana	1800(MHz)	8.2000	0	-142
5	Haryana	2100(MHz)	170.8500	0	-1
5	Haryana	3300(MHz)	60.0000	25	-8
5	Himachal Pradesh	26(GHz)	2.5000	36	-21
5	Himachal Pradesh	600(MHz)	130.0000	0	-6
5	Himachal Pradesh	700(MHz)	130.0000	2	-3
5	Himachal Pradesh	800(MHz)	27.5000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Himachal Pradesh	900(MHz)	5.2000	0	-17
5	Himachal Pradesh	1800(MHz)	2.8000	25	-66
5	Himachal Pradesh	2100(MHz)	60.0000	0	-3
5	Himachal Pradesh	2500(MHz)	30.0000	0	-1
5	Himachal Pradesh	3300(MHz)	20.0000	23	-10
5	Jammu & Kashmir	26(GHz)	1.5000	36	-21
5	Jammu & Kashmir	600(MHz)	80.0000	0	-6
5	Jammu & Kashmir	700(MHz)	80.0000	2	-3
5	Jammu & Kashmir	800(MHz)	17.5875	0	-4
5	Jammu & Kashmir	900(MHz)	3.2000	25	-6
5	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
5	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
5	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
5	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
5	Karnataka	26(GHz)	20.0000	41	-16
5	Karnataka	600(MHz)	1100.0000	0	-6
5	Karnataka	700(MHz)	1100.0000	2	-3
5	Karnataka	800(MHz)	247.5000	0	-5
5	Karnataka	900(MHz)	40.8000	0	-23
5	Karnataka	1800(MHz)	24.2000	0	-24
5	Karnataka	2100(MHz)	500.0000	1	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Karnataka	2300(MHz)	640.0000	0	-1
5	Karnataka	2500(MHz)	470.0000	0	-4
5	Karnataka	3300(MHz)	180.0000	28	-5
5	Kerala	26(GHz)	9.5000	52	-5
5	Kerala	600(MHz)	550.0000	0	-6
5	Kerala	700(MHz)	550.0000	2	-3
5	Kerala	800(MHz)	128.7500	0	-5
5	Kerala	900(MHz)	42.6000	0	-7
5	Kerala	1800(MHz)	11.6000	0	-117
5	Kerala	2100(MHz)	241.2000	0	-1
5	Kerala	3300(MHz)	90.0000	28	-5
5	Kolkata	26(GHz)	16.0000	40	-17
5	Kolkata	600(MHz)	865.0000	0	-6
5	Kolkata	700(MHz)	865.0000	2	-3
5	Kolkata	800(MHz)	191.2500	0	-4
5	Kolkata	900(MHz)	30.6000	0	-14
5	Kolkata	1800(MHz)	19.4000	25	-93
5	Kolkata	2100(MHz)	400.0000	0	-2
5	Kolkata	2300(MHz)	320.0000	0	-1
5	Kolkata	2500(MHz)	280.0000	0	-2
5	Kolkata	3300(MHz)	150.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Madhya Pradesh	26(GHz)	14.5000	44	-13
5	Madhya Pradesh	600(MHz)	780.0000	0	-6
5	Madhya Pradesh	700(MHz)	780.0000	2	-3
5	Madhya Pradesh	800(MHz)	170.0000	0	-4
5	Madhya Pradesh	900(MHz)	31.2000	0	-22
5	Madhya Pradesh	1800(MHz)	17.6000	50	-6
5	Madhya Pradesh	2100(MHz)	365.0000	0	-2
5	Madhya Pradesh	3300(MHz)	130.0000	28	-5
5	Maharashtra	26(GHz)	31.5000	44	-13
5	Maharashtra	600(MHz)	1795.0000	0	-6
5	Maharashtra	700(MHz)	1795.0000	2	-3
5	Maharashtra	800(MHz)	422.5000	0	-4
5	Maharashtra	900(MHz)	63.4000	0	-14
5	Maharashtra	1800(MHz)	38.0000	75	-12
5	Maharashtra	2100(MHz)	790.0000	0	-1
5	Maharashtra	2500(MHz)	530.0000	0	-1
5	Maharashtra	3300(MHz)	290.0000	25	-8
5	Mumbai	26(GHz)	39.0000	42	-15
5	Mumbai	600(MHz)	2350.0000	0	-6
5	Mumbai	700(MHz)	2350.0000	2	-3
5	Mumbai	800(MHz)	585.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Mumbai	900(MHz)	77.8000	0	-4
5	Mumbai	1800(MHz)	47.2000	20	-92
5	Mumbai	2100(MHz)	980.0000	0	-2
5	Mumbai	2300(MHz)	1030.0000	0	-1
5	Mumbai	2500(MHz)	810.0000	0	-2
5	Mumbai	3300(MHz)	350.0000	25	-8
5	North East	26(GHz)	1.5000	36	-21
5	North East	600(MHz)	75.0000	0	-6
5	North East	700(MHz)	75.0000	2	-3
5	North East	800(MHz)	16.3312	0	-4
5	North East	900(MHz)	2.8140	0	-20
5	North East	1800(MHz)	1.6000	0	-2
5	North East	2100(MHz)	25.0000	0	-1
5	North East	3300(MHz)	10.0000	23	-10
5	Odisha	26(GHz)	6.0000	36	-21
5	Odisha	600(MHz)	310.0000	0	-6
5	Odisha	700(MHz)	310.0000	2	-3
5	Odisha	800(MHz)	67.5000	0	-7
5	Odisha	900(MHz)	12.8000	0	-11
5	Odisha	1800(MHz)	7.0350	31	-45
5	Odisha	2100(MHz)	145.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Odisha	3300(MHz)	50.0000	20	-13
5	Punjab	26(GHz)	10.0000	42	-15
5	Punjab	600(MHz)	560.0000	0	-6
5	Punjab	700(MHz)	560.0000	2	-3
5	Punjab	800(MHz)	126.2500	0	-6
5	Punjab	900(MHz)	20.8000	0	-6
5	Punjab	1800(MHz)	12.2000	0	-49
5	Punjab	2100(MHz)	255.0000	0	-1
5	Punjab	2500(MHz)	140.7000	0	-1
5	Punjab	3300(MHz)	90.0000	25	-8
5	Rajasthan	26(GHz)	12.5000	43	-14
5	Rajasthan	600(MHz)	730.0000	0	-6
5	Rajasthan	700(MHz)	730.0000	2	-3
5	Rajasthan	800(MHz)	177.5000	0	-4
5	Rajasthan	900(MHz)	27.0000	0	-22
5	Rajasthan	1800(MHz)	15.0000	50	-35
5	Rajasthan	3300(MHz)	110.0000	28	-5
5	Tamil Nadu	26(GHz)	23.0000	43	-14
5	Tamil Nadu	600(MHz)	1265.0000	0	-6
5	Tamil Nadu	700(MHz)	1265.0000	2	-3
5	Tamil Nadu	800(MHz)	281.2500	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Tamil Nadu	900(MHz)	44.4000	0	-42
5	Tamil Nadu	1800(MHz)	28.2000	0	-7
5	Tamil Nadu	2300(MHz)	810.0000	0	-1
5	Tamil Nadu	2500(MHz)	580.0000	0	-4
5	Tamil Nadu	3300(MHz)	210.0000	25	-8
5	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
5	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
5	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
5	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
5	Uttar Pradesh (East)	1800(MHz)	18.6550	25	-29
5	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
5	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
5	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
5	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
5	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
5	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
5	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
5	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
5	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
5	West Bengal	26(GHz)	9.5000	44	-13
5	West Bengal	600(MHz)	510.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	West Bengal	700(MHz)	510.0000	2	-3
5	West Bengal	800(MHz)	111.2500	0	-4
5	West Bengal	900(MHz)	19.8000	0	-4
5	West Bengal	1800(MHz)	11.6000	0	-17
5	West Bengal	2100(MHz)	185.9250	0	-1
5	West Bengal	3300(MHz)	90.0000	25	-8
6	Andhra Pradesh	26(GHz)	28.5000	41	-16
6	Andhra Pradesh	600(MHz)	1590.0000	0	-6
6	Andhra Pradesh	700(MHz)	1590.0000	2	-3
6	Andhra Pradesh	800(MHz)	365.0000	0	-8
6	Andhra Pradesh	900(MHz)	57.6000	0	-22
6	Andhra Pradesh	1800(MHz)	34.4000	17	-45
6	Andhra Pradesh	2100(MHz)	710.0000	0	-3
6	Andhra Pradesh	2300(MHz)	590.0000	0	-1
6	Andhra Pradesh	2500(MHz)	510.0000	1	-2
6	Andhra Pradesh	3300(MHz)	260.0000	25	-8
6	Assam	26(GHz)	5.0000	36	-21
6	Assam	600(MHz)	285.0000	0	-6
6	Assam	700(MHz)	285.0000	2	-3
6	Assam	800(MHz)	62.8125	0	-4
6	Assam	900(MHz)	11.2000	19	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Assam	1800(MHz)	6.4000	0	-12
6	Assam	2100(MHz)	120.0000	0	-1
6	Assam	3300(MHz)	50.0000	20	-13
6	Bihar	26(GHz)	13.5000	36	-21
6	Bihar	600(MHz)	725.0000	0	-6
6	Bihar	700(MHz)	725.0000	2	-3
6	Bihar	800(MHz)	157.5000	0	-8
6	Bihar	900(MHz)	29.4000	0	-28
6	Bihar	1800(MHz)	16.4000	0	-5
6	Bihar	2100(MHz)	341.7000	0	-1
6	Bihar	2500(MHz)	150.0000	0	-1
6	Bihar	3300(MHz)	120.0000	25	-8
6	Delhi	26(GHz)	44.5000	40	-17
6	Delhi	600(MHz)	2545.0000	0	-6
6	Delhi	700(MHz)	2545.0000	2	-3
6	Delhi	800(MHz)	598.7500	0	-5
6	Delhi	900(MHz)	87.2000	0	-4
6	Delhi	1800(MHz)	54.0000	0	-55
6	Delhi	2100(MHz)	1120.0000	1	-2
6	Delhi	2300(MHz)	1040.0000	0	-1
6	Delhi	2500(MHz)	860.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Delhi	3300(MHz)	400.0000	25	-8
6	Gujarat	26(GHz)	25.0000	47	-10
6	Gujarat	600(MHz)	1410.0000	0	-6
6	Gujarat	700(MHz)	1410.0000	2	-3
6	Gujarat	800(MHz)	327.5000	0	-3
6	Gujarat	900(MHz)	79.8000	0	-8
6	Gujarat	1800(MHz)	30.0000	50	-20
6	Gujarat	2100(MHz)	625.0000	1	-1
6	Gujarat	2500(MHz)	440.0000	0	-1
6	Gujarat	3300(MHz)	230.0000	25	-8
6	Haryana	26(GHz)	6.5000	44	-13
6	Haryana	600(MHz)	355.0000	0	-6
6	Haryana	700(MHz)	355.0000	2	-3
6	Haryana	800(MHz)	77.5000	0	-3
6	Haryana	900(MHz)	13.6000	0	-23
6	Haryana	1800(MHz)	8.2000	0	-142
6	Haryana	2100(MHz)	170.8500	0	-1
6	Haryana	3300(MHz)	60.0000	25	-8
6	Himachal Pradesh	26(GHz)	2.5000	36	-21
6	Himachal Pradesh	600(MHz)	130.0000	0	-6
6	Himachal Pradesh	700(MHz)	130.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Himachal Pradesh	800(MHz)	27.5000	0	-6
6	Himachal Pradesh	900(MHz)	5.2000	0	-17
6	Himachal Pradesh	1800(MHz)	2.8000	25	-66
6	Himachal Pradesh	2100(MHz)	60.0000	0	-3
6	Himachal Pradesh	2500(MHz)	30.0000	0	-1
6	Himachal Pradesh	3300(MHz)	20.0000	23	-10
6	Jammu & Kashmir	26(GHz)	1.5000	36	-21
6	Jammu & Kashmir	600(MHz)	80.0000	0	-6
6	Jammu & Kashmir	700(MHz)	80.0000	2	-3
6	Jammu & Kashmir	800(MHz)	17.5875	0	-4
6	Jammu & Kashmir	900(MHz)	3.2000	25	-6
6	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
6	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
6	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
6	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
6	Karnataka	26(GHz)	20.0000	41	-16
6	Karnataka	600(MHz)	1100.0000	0	-6
6	Karnataka	700(MHz)	1100.0000	2	-3
6	Karnataka	800(MHz)	247.5000	0	-5
6	Karnataka	900(MHz)	40.8000	0	-23
6	Karnataka	1800(MHz)	24.2000	0	-24

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Karnataka	2100(MHz)	500.0000	1	-1
6	Karnataka	2300(MHz)	640.0000	0	-1
6	Karnataka	2500(MHz)	470.0000	0	-4
6	Karnataka	3300(MHz)	180.0000	28	-5
6	Kerala	26(GHz)	9.5000	52	-5
6	Kerala	600(MHz)	550.0000	0	-6
6	Kerala	700(MHz)	550.0000	2	-3
6	Kerala	800(MHz)	128.7500	0	-5
6	Kerala	900(MHz)	42.6000	0	-7
6	Kerala	1800(MHz)	11.6000	0	-117
6	Kerala	2100(MHz)	241.2000	0	-1
6	Kerala	3300(MHz)	90.0000	28	-5
6	Kolkata	26(GHz)	16.0000	40	-17
6	Kolkata	600(MHz)	865.0000	0	-6
6	Kolkata	700(MHz)	865.0000	2	-3
6	Kolkata	800(MHz)	191.2500	0	-4
6	Kolkata	900(MHz)	30.6000	0	-14
6	Kolkata	1800(MHz)	19.4000	25	-93
6	Kolkata	2100(MHz)	400.0000	0	-2
6	Kolkata	2300(MHz)	320.0000	0	-1
6	Kolkata	2500(MHz)	280.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Kolkata	3300(MHz)	150.0000	25	-8
6	Madhya Pradesh	26(GHz)	14.5000	44	-13
6	Madhya Pradesh	600(MHz)	780.0000	0	-6
6	Madhya Pradesh	700(MHz)	780.0000	2	-3
6	Madhya Pradesh	800(MHz)	170.0000	0	-4
6	Madhya Pradesh	900(MHz)	31.2000	0	-22
6	Madhya Pradesh	1800(MHz)	17.6000	50	-6
6	Madhya Pradesh	2100(MHz)	365.0000	0	-2
6	Madhya Pradesh	3300(MHz)	130.0000	28	-5
6	Maharashtra	26(GHz)	31.5000	44	-13
6	Maharashtra	600(MHz)	1795.0000	0	-6
6	Maharashtra	700(MHz)	1795.0000	2	-3
6	Maharashtra	800(MHz)	422.5000	0	-4
6	Maharashtra	900(MHz)	63.4000	0	-14
6	Maharashtra	1800(MHz)	38.0000	75	-12
6	Maharashtra	2100(MHz)	790.0000	0	-1
6	Maharashtra	2500(MHz)	530.0000	0	-1
6	Maharashtra	3300(MHz)	290.0000	25	-8
6	Mumbai	26(GHz)	39.0000	42	-15
6	Mumbai	600(MHz)	2350.0000	0	-6
6	Mumbai	700(MHz)	2350.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Mumbai	800(MHz)	585.0000	0	-4
6	Mumbai	900(MHz)	77.8000	0	-4
6	Mumbai	1800(MHz)	47.2000	20	-92
6	Mumbai	2100(MHz)	980.0000	0	-2
6	Mumbai	2300(MHz)	1030.0000	0	-1
6	Mumbai	2500(MHz)	810.0000	0	-2
6	Mumbai	3300(MHz)	350.0000	25	-8
6	North East	26(GHz)	1.5000	36	-21
6	North East	600(MHz)	75.0000	0	-6
6	North East	700(MHz)	75.0000	2	-3
6	North East	800(MHz)	16.3312	0	-4
6	North East	900(MHz)	2.8140	0	-20
6	North East	1800(MHz)	1.6000	0	-2
6	North East	2100(MHz)	25.0000	0	-1
6	North East	3300(MHz)	10.0000	23	-10
6	Odisha	26(GHz)	6.0000	36	-21
6	Odisha	600(MHz)	310.0000	0	-6
6	Odisha	700(MHz)	310.0000	2	-3
6	Odisha	800(MHz)	67.5000	0	-7
6	Odisha	900(MHz)	12.8000	0	-11
6	Odisha	1800(MHz)	7.0350	81	5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Odisha	2100(MHz)	145.0000	0	-2
6	Odisha	3300(MHz)	50.0000	20	-13
6	Punjab	26(GHz)	10.0000	42	-15
6	Punjab	600(MHz)	560.0000	0	-6
6	Punjab	700(MHz)	560.0000	2	-3
6	Punjab	800(MHz)	126.2500	0	-6
6	Punjab	900(MHz)	20.8000	0	-6
6	Punjab	1800(MHz)	12.2000	0	-49
6	Punjab	2100(MHz)	255.0000	0	-1
6	Punjab	2500(MHz)	140.7000	0	-1
6	Punjab	3300(MHz)	90.0000	25	-8
6	Rajasthan	26(GHz)	12.5000	43	-14
6	Rajasthan	600(MHz)	730.0000	0	-6
6	Rajasthan	700(MHz)	730.0000	2	-3
6	Rajasthan	800(MHz)	177.5000	0	-4
6	Rajasthan	900(MHz)	27.0000	0	-22
6	Rajasthan	1800(MHz)	15.0000	50	-35
6	Rajasthan	3300(MHz)	110.0000	28	-5
6	Tamil Nadu	26(GHz)	23.0000	43	-14
6	Tamil Nadu	600(MHz)	1265.0000	0	-6
6	Tamil Nadu	700(MHz)	1265.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Tamil Nadu	800(MHz)	281.2500	0	-5
6	Tamil Nadu	900(MHz)	44.4000	0	-42
6	Tamil Nadu	1800(MHz)	28.2000	0	-7
6	Tamil Nadu	2300(MHz)	810.0000	0	-1
6	Tamil Nadu	2500(MHz)	580.0000	0	-4
6	Tamil Nadu	3300(MHz)	210.0000	25	-8
6	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
6	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
6	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
6	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
6	Uttar Pradesh (East)	1800(MHz)	18.6550	75	21
6	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
6	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
6	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
6	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
6	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
6	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
6	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
6	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
6	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
6	West Bengal	26(GHz)	9.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	West Bengal	600(MHz)	510.0000	0	-6
6	West Bengal	700(MHz)	510.0000	2	-3
6	West Bengal	800(MHz)	111.2500	0	-4
6	West Bengal	900(MHz)	19.8000	0	-4
6	West Bengal	1800(MHz)	11.6000	0	-17
6	West Bengal	2100(MHz)	185.9250	0	-1
6	West Bengal	3300(MHz)	90.0000	25	-8
7	Andhra Pradesh	26(GHz)	28.5000	41	-16
7	Andhra Pradesh	600(MHz)	1590.0000	0	-6
7	Andhra Pradesh	700(MHz)	1590.0000	2	-3
7	Andhra Pradesh	800(MHz)	365.0000	0	-8
7	Andhra Pradesh	900(MHz)	57.6000	0	-22
7	Andhra Pradesh	1800(MHz)	34.4000	17	-45
7	Andhra Pradesh	2100(MHz)	710.0000	0	-3
7	Andhra Pradesh	2300(MHz)	590.0000	0	-1
7	Andhra Pradesh	2500(MHz)	510.0000	1	-2
7	Andhra Pradesh	3300(MHz)	260.0000	25	-8
7	Assam	26(GHz)	5.0000	36	-21
7	Assam	600(MHz)	285.0000	0	-6
7	Assam	700(MHz)	285.0000	2	-3
7	Assam	800(MHz)	62.8125	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Assam	900(MHz)	11.2000	19	-3
7	Assam	1800(MHz)	6.4000	0	-12
7	Assam	2100(MHz)	120.0000	0	-1
7	Assam	3300(MHz)	50.0000	20	-13
7	Bihar	26(GHz)	13.5000	36	-21
7	Bihar	600(MHz)	725.0000	0	-6
7	Bihar	700(MHz)	725.0000	2	-3
7	Bihar	800(MHz)	157.5000	0	-8
7	Bihar	900(MHz)	29.4000	0	-28
7	Bihar	1800(MHz)	16.4000	0	-5
7	Bihar	2100(MHz)	341.7000	0	-1
7	Bihar	2500(MHz)	150.0000	0	-1
7	Bihar	3300(MHz)	120.0000	25	-8
7	Delhi	26(GHz)	44.5000	40	-17
7	Delhi	600(MHz)	2545.0000	0	-6
7	Delhi	700(MHz)	2545.0000	2	-3
7	Delhi	800(MHz)	598.7500	0	-5
7	Delhi	900(MHz)	87.2000	0	-4
7	Delhi	1800(MHz)	54.0000	0	-55
7	Delhi	2100(MHz)	1120.0000	1	-2
7	Delhi	2300(MHz)	1040.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Delhi	2500(MHz)	860.0000	0	-2
7	Delhi	3300(MHz)	400.0000	25	-8
7	Gujarat	26(GHz)	25.0000	47	-10
7	Gujarat	600(MHz)	1410.0000	0	-6
7	Gujarat	700(MHz)	1410.0000	2	-3
7	Gujarat	800(MHz)	327.5000	0	-3
7	Gujarat	900(MHz)	79.8000	0	-8
7	Gujarat	1800(MHz)	30.0000	50	-20
7	Gujarat	2100(MHz)	625.0000	1	-1
7	Gujarat	2500(MHz)	440.0000	0	-1
7	Gujarat	3300(MHz)	230.0000	25	-8
7	Haryana	26(GHz)	6.5000	44	-13
7	Haryana	600(MHz)	355.0000	0	-6
7	Haryana	700(MHz)	355.0000	2	-3
7	Haryana	800(MHz)	77.5000	0	-3
7	Haryana	900(MHz)	13.6000	0	-23
7	Haryana	1800(MHz)	8.2000	0	-142
7	Haryana	2100(MHz)	170.8500	0	-1
7	Haryana	3300(MHz)	60.0000	25	-8
7	Himachal Pradesh	26(GHz)	2.5000	36	-21
7	Himachal Pradesh	600(MHz)	130.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Himachal Pradesh	700(MHz)	130.0000	2	-3
7	Himachal Pradesh	800(MHz)	27.5000	0	-6
7	Himachal Pradesh	900(MHz)	5.2000	0	-17
7	Himachal Pradesh	1800(MHz)	2.8000	25	-66
7	Himachal Pradesh	2100(MHz)	60.0000	0	-3
7	Himachal Pradesh	2500(MHz)	30.0000	0	-1
7	Himachal Pradesh	3300(MHz)	20.0000	23	-10
7	Jammu & Kashmir	26(GHz)	1.5000	36	-21
7	Jammu & Kashmir	600(MHz)	80.0000	0	-6
7	Jammu & Kashmir	700(MHz)	80.0000	2	-3
7	Jammu & Kashmir	800(MHz)	17.5875	0	-4
7	Jammu & Kashmir	900(MHz)	3.2000	25	-6
7	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
7	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
7	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
7	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
7	Karnataka	26(GHz)	20.0000	41	-16
7	Karnataka	600(MHz)	1100.0000	0	-6
7	Karnataka	700(MHz)	1100.0000	2	-3
7	Karnataka	800(MHz)	247.5000	0	-5
7	Karnataka	900(MHz)	40.8000	0	-23

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Karnataka	1800(MHz)	24.2000	0	-24
7	Karnataka	2100(MHz)	500.0000	1	-1
7	Karnataka	2300(MHz)	640.0000	0	-1
7	Karnataka	2500(MHz)	470.0000	0	-4
7	Karnataka	3300(MHz)	180.0000	28	-5
7	Kerala	26(GHz)	9.5000	52	-5
7	Kerala	600(MHz)	550.0000	0	-6
7	Kerala	700(MHz)	550.0000	2	-3
7	Kerala	800(MHz)	128.7500	0	-5
7	Kerala	900(MHz)	42.6000	0	-7
7	Kerala	1800(MHz)	11.6000	0	-117
7	Kerala	2100(MHz)	241.2000	0	-1
7	Kerala	3300(MHz)	90.0000	28	-5
7	Kolkata	26(GHz)	16.0000	40	-17
7	Kolkata	600(MHz)	865.0000	0	-6
7	Kolkata	700(MHz)	865.0000	2	-3
7	Kolkata	800(MHz)	191.2500	0	-4
7	Kolkata	900(MHz)	30.6000	0	-14
7	Kolkata	1800(MHz)	19.4000	25	-93
7	Kolkata	2100(MHz)	400.0000	0	-2
7	Kolkata	2300(MHz)	320.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Kolkata	2500(MHz)	280.0000	0	-2
7	Kolkata	3300(MHz)	150.0000	25	-8
7	Madhya Pradesh	26(GHz)	14.5000	44	-13
7	Madhya Pradesh	600(MHz)	780.0000	0	-6
7	Madhya Pradesh	700(MHz)	780.0000	2	-3
7	Madhya Pradesh	800(MHz)	170.0000	0	-4
7	Madhya Pradesh	900(MHz)	31.2000	0	-22
7	Madhya Pradesh	1800(MHz)	17.6000	50	-6
7	Madhya Pradesh	2100(MHz)	365.0000	0	-2
7	Madhya Pradesh	3300(MHz)	130.0000	28	-5
7	Maharashtra	26(GHz)	31.5000	44	-13
7	Maharashtra	600(MHz)	1795.0000	0	-6
7	Maharashtra	700(MHz)	1795.0000	2	-3
7	Maharashtra	800(MHz)	422.5000	0	-4
7	Maharashtra	900(MHz)	63.4000	0	-14
7	Maharashtra	1800(MHz)	38.0000	75	-12
7	Maharashtra	2100(MHz)	790.0000	0	-1
7	Maharashtra	2500(MHz)	530.0000	0	-1
7	Maharashtra	3300(MHz)	290.0000	25	-8
7	Mumbai	26(GHz)	39.0000	42	-15
7	Mumbai	600(MHz)	2350.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Mumbai	700(MHz)	2350.0000	2	-3
7	Mumbai	800(MHz)	585.0000	0	-4
7	Mumbai	900(MHz)	77.8000	0	-4
7	Mumbai	1800(MHz)	47.2000	20	-92
7	Mumbai	2100(MHz)	980.0000	0	-2
7	Mumbai	2300(MHz)	1030.0000	0	-1
7	Mumbai	2500(MHz)	810.0000	0	-2
7	Mumbai	3300(MHz)	350.0000	25	-8
7	North East	26(GHz)	1.5000	36	-21
7	North East	600(MHz)	75.0000	0	-6
7	North East	700(MHz)	75.0000	2	-3
7	North East	800(MHz)	16.3312	0	-4
7	North East	900(MHz)	2.8140	0	-20
7	North East	1800(MHz)	1.6000	0	-2
7	North East	2100(MHz)	25.0000	0	-1
7	North East	3300(MHz)	10.0000	23	-10
7	Odisha	26(GHz)	6.0000	36	-21
7	Odisha	600(MHz)	310.0000	0	-6
7	Odisha	700(MHz)	310.0000	2	-3
7	Odisha	800(MHz)	67.5000	0	-7
7	Odisha	900(MHz)	12.8000	0	-11

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Odisha	1800(MHz)	7.0701	50	-26
7	Odisha	2100(MHz)	145.0000	0	-2
7	Odisha	3300(MHz)	50.0000	20	-13
7	Punjab	26(GHz)	10.0000	42	-15
7	Punjab	600(MHz)	560.0000	0	-6
7	Punjab	700(MHz)	560.0000	2	-3
7	Punjab	800(MHz)	126.2500	0	-6
7	Punjab	900(MHz)	20.8000	0	-6
7	Punjab	1800(MHz)	12.2000	0	-49
7	Punjab	2100(MHz)	255.0000	0	-1
7	Punjab	2500(MHz)	140.7000	0	-1
7	Punjab	3300(MHz)	90.0000	25	-8
7	Rajasthan	26(GHz)	12.5000	43	-14
7	Rajasthan	600(MHz)	730.0000	0	-6
7	Rajasthan	700(MHz)	730.0000	2	-3
7	Rajasthan	800(MHz)	177.5000	0	-4
7	Rajasthan	900(MHz)	27.0000	0	-22
7	Rajasthan	1800(MHz)	15.0000	50	-35
7	Rajasthan	3300(MHz)	110.0000	28	-5
7	Tamil Nadu	26(GHz)	23.0000	43	-14
7	Tamil Nadu	600(MHz)	1265.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Tamil Nadu	700(MHz)	1265.0000	2	-3
7	Tamil Nadu	800(MHz)	281.2500	0	-5
7	Tamil Nadu	900(MHz)	44.4000	0	-42
7	Tamil Nadu	1800(MHz)	28.2000	0	-7
7	Tamil Nadu	2300(MHz)	810.0000	0	-1
7	Tamil Nadu	2500(MHz)	580.0000	0	-4
7	Tamil Nadu	3300(MHz)	210.0000	25	-8
7	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
7	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
7	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
7	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
7	Uttar Pradesh (East)	1800(MHz)	19.1213	75	21
7	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
7	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
7	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
7	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
7	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
7	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
7	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
7	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
7	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	West Bengal	26(GHz)	9.5000	44	-13
7	West Bengal	600(MHz)	510.0000	0	-6
7	West Bengal	700(MHz)	510.0000	2	-3
7	West Bengal	800(MHz)	111.2500	0	-4
7	West Bengal	900(MHz)	19.8000	0	-4
7	West Bengal	1800(MHz)	11.6000	0	-17
7	West Bengal	2100(MHz)	185.9250	0	-1
7	West Bengal	3300(MHz)	90.0000	25	-8
8	Andhra Pradesh	26(GHz)	28.5000	41	-16
8	Andhra Pradesh	600(MHz)	1590.0000	0	-6
8	Andhra Pradesh	700(MHz)	1590.0000	2	-3
8	Andhra Pradesh	800(MHz)	365.0000	0	-8
8	Andhra Pradesh	900(MHz)	57.6000	0	-22
8	Andhra Pradesh	1800(MHz)	34.4000	17	-45
8	Andhra Pradesh	2100(MHz)	710.0000	0	-3
8	Andhra Pradesh	2300(MHz)	590.0000	0	-1
8	Andhra Pradesh	2500(MHz)	510.0000	1	-2
8	Andhra Pradesh	3300(MHz)	260.0000	25	-8
8	Assam	26(GHz)	5.0000	36	-21
8	Assam	600(MHz)	285.0000	0	-6
8	Assam	700(MHz)	285.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Assam	800(MHz)	62.8125	0	-4
8	Assam	900(MHz)	11.2000	19	-3
8	Assam	1800(MHz)	6.4000	0	-12
8	Assam	2100(MHz)	120.0000	0	-1
8	Assam	3300(MHz)	50.0000	20	-13
8	Bihar	26(GHz)	13.5000	36	-21
8	Bihar	600(MHz)	725.0000	0	-6
8	Bihar	700(MHz)	725.0000	2	-3
8	Bihar	800(MHz)	157.5000	0	-8
8	Bihar	900(MHz)	29.4000	0	-28
8	Bihar	1800(MHz)	16.4000	0	-5
8	Bihar	2100(MHz)	341.7000	0	-1
8	Bihar	2500(MHz)	150.0000	0	-1
8	Bihar	3300(MHz)	120.0000	25	-8
8	Delhi	26(GHz)	44.5000	40	-17
8	Delhi	600(MHz)	2545.0000	0	-6
8	Delhi	700(MHz)	2545.0000	2	-3
8	Delhi	800(MHz)	598.7500	0	-5
8	Delhi	900(MHz)	87.2000	0	-4
8	Delhi	1800(MHz)	54.0000	0	-55
8	Delhi	2100(MHz)	1120.0000	1	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Delhi	2300(MHz)	1040.0000	0	-1
8	Delhi	2500(MHz)	860.0000	0	-2
8	Delhi	3300(MHz)	400.0000	25	-8
8	Gujarat	26(GHz)	25.0000	47	-10
8	Gujarat	600(MHz)	1410.0000	0	-6
8	Gujarat	700(MHz)	1410.0000	2	-3
8	Gujarat	800(MHz)	327.5000	0	-3
8	Gujarat	900(MHz)	79.8000	0	-8
8	Gujarat	1800(MHz)	30.0000	50	-20
8	Gujarat	2100(MHz)	625.0000	1	-1
8	Gujarat	2500(MHz)	440.0000	0	-1
8	Gujarat	3300(MHz)	230.0000	25	-8
8	Haryana	26(GHz)	6.5000	44	-13
8	Haryana	600(MHz)	355.0000	0	-6
8	Haryana	700(MHz)	355.0000	2	-3
8	Haryana	800(MHz)	77.5000	0	-3
8	Haryana	900(MHz)	13.6000	0	-23
8	Haryana	1800(MHz)	8.2000	0	-142
8	Haryana	2100(MHz)	170.8500	0	-1
8	Haryana	3300(MHz)	60.0000	25	-8
8	Himachal Pradesh	26(GHz)	2.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Himachal Pradesh	600(MHz)	130.0000	0	-6
8	Himachal Pradesh	700(MHz)	130.0000	2	-3
8	Himachal Pradesh	800(MHz)	27.5000	0	-6
8	Himachal Pradesh	900(MHz)	5.2000	0	-17
8	Himachal Pradesh	1800(MHz)	2.8000	25	-66
8	Himachal Pradesh	2100(MHz)	60.0000	0	-3
8	Himachal Pradesh	2500(MHz)	30.0000	0	-1
8	Himachal Pradesh	3300(MHz)	20.0000	23	-10
8	Jammu & Kashmir	26(GHz)	1.5000	36	-21
8	Jammu & Kashmir	600(MHz)	80.0000	0	-6
8	Jammu & Kashmir	700(MHz)	80.0000	2	-3
8	Jammu & Kashmir	800(MHz)	17.5875	0	-4
8	Jammu & Kashmir	900(MHz)	3.2000	25	-6
8	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
8	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
8	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
8	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
8	Karnataka	26(GHz)	20.0000	41	-16
8	Karnataka	600(MHz)	1100.0000	0	-6
8	Karnataka	700(MHz)	1100.0000	2	-3
8	Karnataka	800(MHz)	247.5000	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Karnataka	900(MHz)	40.8000	0	-23
8	Karnataka	1800(MHz)	24.2000	0	-24
8	Karnataka	2100(MHz)	500.0000	1	-1
8	Karnataka	2300(MHz)	640.0000	0	-1
8	Karnataka	2500(MHz)	470.0000	0	-4
8	Karnataka	3300(MHz)	180.0000	28	-5
8	Kerala	26(GHz)	9.5000	52	-5
8	Kerala	600(MHz)	550.0000	0	-6
8	Kerala	700(MHz)	550.0000	2	-3
8	Kerala	800(MHz)	128.7500	0	-5
8	Kerala	900(MHz)	42.6000	0	-7
8	Kerala	1800(MHz)	11.6000	0	-117
8	Kerala	2100(MHz)	241.2000	0	-1
8	Kerala	3300(MHz)	90.0000	28	-5
8	Kolkata	26(GHz)	16.0000	40	-17
8	Kolkata	600(MHz)	865.0000	0	-6
8	Kolkata	700(MHz)	865.0000	2	-3
8	Kolkata	800(MHz)	191.2500	0	-4
8	Kolkata	900(MHz)	30.6000	0	-14
8	Kolkata	1800(MHz)	19.4000	25	-93
8	Kolkata	2100(MHz)	400.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Kolkata	2300(MHz)	320.0000	0	-1
8	Kolkata	2500(MHz)	280.0000	0	-2
8	Kolkata	3300(MHz)	150.0000	25	-8
8	Madhya Pradesh	26(GHz)	14.5000	44	-13
8	Madhya Pradesh	600(MHz)	780.0000	0	-6
8	Madhya Pradesh	700(MHz)	780.0000	2	-3
8	Madhya Pradesh	800(MHz)	170.0000	0	-4
8	Madhya Pradesh	900(MHz)	31.2000	0	-22
8	Madhya Pradesh	1800(MHz)	17.6000	50	-6
8	Madhya Pradesh	2100(MHz)	365.0000	0	-2
8	Madhya Pradesh	3300(MHz)	130.0000	28	-5
8	Maharashtra	26(GHz)	31.5000	44	-13
8	Maharashtra	600(MHz)	1795.0000	0	-6
8	Maharashtra	700(MHz)	1795.0000	2	-3
8	Maharashtra	800(MHz)	422.5000	0	-4
8	Maharashtra	900(MHz)	63.4000	0	-14
8	Maharashtra	1800(MHz)	38.0000	75	-12
8	Maharashtra	2100(MHz)	790.0000	0	-1
8	Maharashtra	2500(MHz)	530.0000	0	-1
8	Maharashtra	3300(MHz)	290.0000	25	-8
8	Mumbai	26(GHz)	39.0000	42	-15

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Mumbai	600(MHz)	2350.0000	0	-6
8	Mumbai	700(MHz)	2350.0000	2	-3
8	Mumbai	800(MHz)	585.0000	0	-4
8	Mumbai	900(MHz)	77.8000	0	-4
8	Mumbai	1800(MHz)	47.2000	20	-92
8	Mumbai	2100(MHz)	980.0000	0	-2
8	Mumbai	2300(MHz)	1030.0000	0	-1
8	Mumbai	2500(MHz)	810.0000	0	-2
8	Mumbai	3300(MHz)	350.0000	25	-8
8	North East	26(GHz)	1.5000	36	-21
8	North East	600(MHz)	75.0000	0	-6
8	North East	700(MHz)	75.0000	2	-3
8	North East	800(MHz)	16.3312	0	-4
8	North East	900(MHz)	2.8140	0	-20
8	North East	1800(MHz)	1.6000	0	-2
8	North East	2100(MHz)	25.0000	0	-1
8	North East	3300(MHz)	10.0000	23	-10
8	Odisha	26(GHz)	6.0000	36	-21
8	Odisha	600(MHz)	310.0000	0	-6
8	Odisha	700(MHz)	310.0000	2	-3
8	Odisha	800(MHz)	67.5000	0	-7

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Odisha	900(MHz)	12.8000	0	-11
8	Odisha	1800(MHz)	7.0701	50	-26
8	Odisha	2100(MHz)	145.0000	0	-2
8	Odisha	3300(MHz)	50.0000	20	-13
8	Punjab	26(GHz)	10.0000	42	-15
8	Punjab	600(MHz)	560.0000	0	-6
8	Punjab	700(MHz)	560.0000	2	-3
8	Punjab	800(MHz)	126.2500	0	-6
8	Punjab	900(MHz)	20.8000	0	-6
8	Punjab	1800(MHz)	12.2000	0	-49
8	Punjab	2100(MHz)	255.0000	0	-1
8	Punjab	2500(MHz)	140.7000	0	-1
8	Punjab	3300(MHz)	90.0000	25	-8
8	Rajasthan	26(GHz)	12.5000	43	-14
8	Rajasthan	600(MHz)	730.0000	0	-6
8	Rajasthan	700(MHz)	730.0000	2	-3
8	Rajasthan	800(MHz)	177.5000	0	-4
8	Rajasthan	900(MHz)	27.0000	0	-22
8	Rajasthan	1800(MHz)	15.0000	50	-35
8	Rajasthan	3300(MHz)	110.0000	28	-5
8	Tamil Nadu	26(GHz)	23.0000	43	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Tamil Nadu	600(MHz)	1265.0000	0	-6
8	Tamil Nadu	700(MHz)	1265.0000	2	-3
8	Tamil Nadu	800(MHz)	281.2500	0	-5
8	Tamil Nadu	900(MHz)	44.4000	0	-42
8	Tamil Nadu	1800(MHz)	28.2000	0	-7
8	Tamil Nadu	2300(MHz)	810.0000	0	-1
8	Tamil Nadu	2500(MHz)	580.0000	0	-4
8	Tamil Nadu	3300(MHz)	210.0000	25	-8
8	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
8	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
8	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
8	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
8	Uttar Pradesh (East)	1800(MHz)	19.5993	25	-29
8	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
8	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
8	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
8	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
8	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
8	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
8	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
8	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
8	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
8	West Bengal	26(GHz)	9.5000	44	-13
8	West Bengal	600(MHz)	510.0000	0	-6
8	West Bengal	700(MHz)	510.0000	2	-3
8	West Bengal	800(MHz)	111.2500	0	-4
8	West Bengal	900(MHz)	19.8000	0	-4
8	West Bengal	1800(MHz)	11.6000	0	-17
8	West Bengal	2100(MHz)	185.9250	0	-1
8	West Bengal	3300(MHz)	90.0000	25	-8
9	Andhra Pradesh	26(GHz)	28.5000	41	-16
9	Andhra Pradesh	600(MHz)	1590.0000	0	-6
9	Andhra Pradesh	700(MHz)	1590.0000	2	-3
9	Andhra Pradesh	800(MHz)	365.0000	0	-8
9	Andhra Pradesh	900(MHz)	57.6000	0	-22
9	Andhra Pradesh	1800(MHz)	34.4000	17	-45
9	Andhra Pradesh	2100(MHz)	710.0000	0	-3
9	Andhra Pradesh	2300(MHz)	590.0000	0	-1
9	Andhra Pradesh	2500(MHz)	510.0000	1	-2
9	Andhra Pradesh	3300(MHz)	260.0000	25	-8
9	Assam	26(GHz)	5.0000	36	-21
9	Assam	600(MHz)	285.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Assam	700(MHz)	285.0000	2	-3
9	Assam	800(MHz)	62.8125	0	-4
9	Assam	900(MHz)	11.2000	19	-3
9	Assam	1800(MHz)	6.4000	0	-12
9	Assam	2100(MHz)	120.0000	0	-1
9	Assam	3300(MHz)	50.0000	20	-13
9	Bihar	26(GHz)	13.5000	36	-21
9	Bihar	600(MHz)	725.0000	0	-6
9	Bihar	700(MHz)	725.0000	2	-3
9	Bihar	800(MHz)	157.5000	0	-8
9	Bihar	900(MHz)	29.4000	0	-28
9	Bihar	1800(MHz)	16.4000	0	-5
9	Bihar	2100(MHz)	341.7000	0	-1
9	Bihar	2500(MHz)	150.0000	0	-1
9	Bihar	3300(MHz)	120.0000	25	-8
9	Delhi	26(GHz)	44.5000	40	-17
9	Delhi	600(MHz)	2545.0000	0	-6
9	Delhi	700(MHz)	2545.0000	2	-3
9	Delhi	800(MHz)	598.7500	0	-5
9	Delhi	900(MHz)	87.2000	0	-4
9	Delhi	1800(MHz)	54.0000	0	-55

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Delhi	2100(MHz)	1120.0000	1	-2
9	Delhi	2300(MHz)	1040.0000	0	-1
9	Delhi	2500(MHz)	860.0000	0	-2
9	Delhi	3300(MHz)	400.0000	25	-8
9	Gujarat	26(GHz)	25.0000	47	-10
9	Gujarat	600(MHz)	1410.0000	0	-6
9	Gujarat	700(MHz)	1410.0000	2	-3
9	Gujarat	800(MHz)	327.5000	0	-3
9	Gujarat	900(MHz)	79.8000	0	-8
9	Gujarat	1800(MHz)	30.0000	50	-20
9	Gujarat	2100(MHz)	625.0000	1	-1
9	Gujarat	2500(MHz)	440.0000	0	-1
9	Gujarat	3300(MHz)	230.0000	25	-8
9	Haryana	26(GHz)	6.5000	44	-13
9	Haryana	600(MHz)	355.0000	0	-6
9	Haryana	700(MHz)	355.0000	2	-3
9	Haryana	800(MHz)	77.5000	0	-3
9	Haryana	900(MHz)	13.6000	0	-23
9	Haryana	1800(MHz)	8.2000	0	-142
9	Haryana	2100(MHz)	170.8500	0	-1
9	Haryana	3300(MHz)	60.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Himachal Pradesh	26(GHz)	2.5000	36	-21
9	Himachal Pradesh	600(MHz)	130.0000	0	-6
9	Himachal Pradesh	700(MHz)	130.0000	2	-3
9	Himachal Pradesh	800(MHz)	27.5000	0	-6
9	Himachal Pradesh	900(MHz)	5.2000	0	-17
9	Himachal Pradesh	1800(MHz)	2.8000	25	-66
9	Himachal Pradesh	2100(MHz)	60.0000	0	-3
9	Himachal Pradesh	2500(MHz)	30.0000	0	-1
9	Himachal Pradesh	3300(MHz)	20.0000	23	-10
9	Jammu & Kashmir	26(GHz)	1.5000	36	-21
9	Jammu & Kashmir	600(MHz)	80.0000	0	-6
9	Jammu & Kashmir	700(MHz)	80.0000	2	-3
9	Jammu & Kashmir	800(MHz)	17.5875	0	-4
9	Jammu & Kashmir	900(MHz)	3.2000	25	-6
9	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
9	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
9	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
9	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
9	Karnataka	26(GHz)	20.0000	41	-16
9	Karnataka	600(MHz)	1100.0000	0	-6
9	Karnataka	700(MHz)	1100.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Karnataka	800(MHz)	247.5000	0	-5
9	Karnataka	900(MHz)	40.8000	0	-23
9	Karnataka	1800(MHz)	24.2000	0	-24
9	Karnataka	2100(MHz)	500.0000	1	-1
9	Karnataka	2300(MHz)	640.0000	0	-1
9	Karnataka	2500(MHz)	470.0000	0	-4
9	Karnataka	3300(MHz)	180.0000	28	-5
9	Kerala	26(GHz)	9.5000	52	-5
9	Kerala	600(MHz)	550.0000	0	-6
9	Kerala	700(MHz)	550.0000	2	-3
9	Kerala	800(MHz)	128.7500	0	-5
9	Kerala	900(MHz)	42.6000	0	-7
9	Kerala	1800(MHz)	11.6000	0	-117
9	Kerala	2100(MHz)	241.2000	0	-1
9	Kerala	3300(MHz)	90.0000	28	-5
9	Kolkata	26(GHz)	16.0000	40	-17
9	Kolkata	600(MHz)	865.0000	0	-6
9	Kolkata	700(MHz)	865.0000	2	-3
9	Kolkata	800(MHz)	191.2500	0	-4
9	Kolkata	900(MHz)	30.6000	0	-14
9	Kolkata	1800(MHz)	19.4000	25	-93

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Kolkata	2100(MHz)	400.0000	0	-2
9	Kolkata	2300(MHz)	320.0000	0	-1
9	Kolkata	2500(MHz)	280.0000	0	-2
9	Kolkata	3300(MHz)	150.0000	25	-8
9	Madhya Pradesh	26(GHz)	14.5000	44	-13
9	Madhya Pradesh	600(MHz)	780.0000	0	-6
9	Madhya Pradesh	700(MHz)	780.0000	2	-3
9	Madhya Pradesh	800(MHz)	170.0000	0	-4
9	Madhya Pradesh	900(MHz)	31.2000	0	-22
9	Madhya Pradesh	1800(MHz)	17.6000	50	-6
9	Madhya Pradesh	2100(MHz)	365.0000	0	-2
9	Madhya Pradesh	3300(MHz)	130.0000	28	-5
9	Maharashtra	26(GHz)	31.5000	44	-13
9	Maharashtra	600(MHz)	1795.0000	0	-6
9	Maharashtra	700(MHz)	1795.0000	2	-3
9	Maharashtra	800(MHz)	422.5000	0	-4
9	Maharashtra	900(MHz)	63.4000	0	-14
9	Maharashtra	1800(MHz)	38.0000	75	-12
9	Maharashtra	2100(MHz)	790.0000	0	-1
9	Maharashtra	2500(MHz)	530.0000	0	-1
9	Maharashtra	3300(MHz)	290.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Mumbai	26(GHz)	39.0000	42	-15
9	Mumbai	600(MHz)	2350.0000	0	-6
9	Mumbai	700(MHz)	2350.0000	2	-3
9	Mumbai	800(MHz)	585.0000	0	-4
9	Mumbai	900(MHz)	77.8000	0	-4
9	Mumbai	1800(MHz)	47.2000	20	-92
9	Mumbai	2100(MHz)	980.0000	0	-2
9	Mumbai	2300(MHz)	1030.0000	0	-1
9	Mumbai	2500(MHz)	810.0000	0	-2
9	Mumbai	3300(MHz)	350.0000	25	-8
9	North East	26(GHz)	1.5000	36	-21
9	North East	600(MHz)	75.0000	0	-6
9	North East	700(MHz)	75.0000	2	-3
9	North East	800(MHz)	16.3312	0	-4
9	North East	900(MHz)	2.8140	0	-20
9	North East	1800(MHz)	1.6000	0	-2
9	North East	2100(MHz)	25.0000	0	-1
9	North East	3300(MHz)	10.0000	23	-10
9	Odisha	26(GHz)	6.0000	36	-21
9	Odisha	600(MHz)	310.0000	0	-6
9	Odisha	700(MHz)	310.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Odisha	800(MHz)	67.5000	0	-7
9	Odisha	900(MHz)	12.8000	0	-11
9	Odisha	1800(MHz)	7.0701	50	-26
9	Odisha	2100(MHz)	145.0000	0	-2
9	Odisha	3300(MHz)	50.0000	20	-13
9	Punjab	26(GHz)	10.0000	42	-15
9	Punjab	600(MHz)	560.0000	0	-6
9	Punjab	700(MHz)	560.0000	2	-3
9	Punjab	800(MHz)	126.2500	0	-6
9	Punjab	900(MHz)	20.8000	0	-6
9	Punjab	1800(MHz)	12.2000	0	-49
9	Punjab	2100(MHz)	255.0000	0	-1
9	Punjab	2500(MHz)	140.7000	0	-1
9	Punjab	3300(MHz)	90.0000	25	-8
9	Rajasthan	26(GHz)	12.5000	43	-14
9	Rajasthan	600(MHz)	730.0000	0	-6
9	Rajasthan	700(MHz)	730.0000	2	-3
9	Rajasthan	800(MHz)	177.5000	0	-4
9	Rajasthan	900(MHz)	27.0000	0	-22
9	Rajasthan	1800(MHz)	15.0000	50	-35
9	Rajasthan	3300(MHz)	110.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Tamil Nadu	26(GHz)	23.0000	43	-14
9	Tamil Nadu	600(MHz)	1265.0000	0	-6
9	Tamil Nadu	700(MHz)	1265.0000	2	-3
9	Tamil Nadu	800(MHz)	281.2500	0	-5
9	Tamil Nadu	900(MHz)	44.4000	0	-42
9	Tamil Nadu	1800(MHz)	28.2000	0	-7
9	Tamil Nadu	2300(MHz)	810.0000	0	-1
9	Tamil Nadu	2500(MHz)	580.0000	0	-4
9	Tamil Nadu	3300(MHz)	210.0000	25	-8
9	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
9	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
9	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
9	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
9	Uttar Pradesh (East)	1800(MHz)	19.5993	75	21
9	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
9	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
9	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
9	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
9	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
9	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
9	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
9	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
9	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
9	West Bengal	26(GHz)	9.5000	44	-13
9	West Bengal	600(MHz)	510.0000	0	-6
9	West Bengal	700(MHz)	510.0000	2	-3
9	West Bengal	800(MHz)	111.2500	0	-4
9	West Bengal	900(MHz)	19.8000	0	-4
9	West Bengal	1800(MHz)	11.6000	0	-17
9	West Bengal	2100(MHz)	185.9250	0	-1
9	West Bengal	3300(MHz)	90.0000	25	-8
10	Andhra Pradesh	26(GHz)	28.5000	41	-16
10	Andhra Pradesh	600(MHz)	1590.0000	0	-6
10	Andhra Pradesh	700(MHz)	1590.0000	2	-3
10	Andhra Pradesh	800(MHz)	365.0000	0	-8
10	Andhra Pradesh	900(MHz)	57.6000	0	-22
10	Andhra Pradesh	1800(MHz)	34.4000	17	-45
10	Andhra Pradesh	2100(MHz)	710.0000	0	-3
10	Andhra Pradesh	2300(MHz)	590.0000	0	-1
10	Andhra Pradesh	2500(MHz)	510.0000	1	-2
10	Andhra Pradesh	3300(MHz)	260.0000	25	-8
10	Assam	26(GHz)	5.0000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Assam	600(MHz)	285.0000	0	-6
10	Assam	700(MHz)	285.0000	2	-3
10	Assam	800(MHz)	62.8125	0	-4
10	Assam	900(MHz)	11.2000	19	-3
10	Assam	1800(MHz)	6.4000	0	-12
10	Assam	2100(MHz)	120.0000	0	-1
10	Assam	3300(MHz)	50.0000	20	-13
10	Bihar	26(GHz)	13.5000	36	-21
10	Bihar	600(MHz)	725.0000	0	-6
10	Bihar	700(MHz)	725.0000	2	-3
10	Bihar	800(MHz)	157.5000	0	-8
10	Bihar	900(MHz)	29.4000	0	-28
10	Bihar	1800(MHz)	16.4000	0	-5
10	Bihar	2100(MHz)	341.7000	0	-1
10	Bihar	2500(MHz)	150.0000	0	-1
10	Bihar	3300(MHz)	120.0000	25	-8
10	Delhi	26(GHz)	44.5000	40	-17
10	Delhi	600(MHz)	2545.0000	0	-6
10	Delhi	700(MHz)	2545.0000	2	-3
10	Delhi	800(MHz)	598.7500	0	-5
10	Delhi	900(MHz)	87.2000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Delhi	1800(MHz)	54.0000	0	-55
10	Delhi	2100(MHz)	1120.0000	1	-2
10	Delhi	2300(MHz)	1040.0000	0	-1
10	Delhi	2500(MHz)	860.0000	0	-2
10	Delhi	3300(MHz)	400.0000	25	-8
10	Gujarat	26(GHz)	25.0000	47	-10
10	Gujarat	600(MHz)	1410.0000	0	-6
10	Gujarat	700(MHz)	1410.0000	2	-3
10	Gujarat	800(MHz)	327.5000	0	-3
10	Gujarat	900(MHz)	79.8000	0	-8
10	Gujarat	1800(MHz)	30.0000	50	-20
10	Gujarat	2100(MHz)	625.0000	1	-1
10	Gujarat	2500(MHz)	440.0000	0	-1
10	Gujarat	3300(MHz)	230.0000	25	-8
10	Haryana	26(GHz)	6.5000	44	-13
10	Haryana	600(MHz)	355.0000	0	-6
10	Haryana	700(MHz)	355.0000	2	-3
10	Haryana	800(MHz)	77.5000	0	-3
10	Haryana	900(MHz)	13.6000	0	-23
10	Haryana	1800(MHz)	8.2000	0	-142
10	Haryana	2100(MHz)	170.8500	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Haryana	3300(MHz)	60.0000	25	-8
10	Himachal Pradesh	26(GHz)	2.5000	36	-21
10	Himachal Pradesh	600(MHz)	130.0000	0	-6
10	Himachal Pradesh	700(MHz)	130.0000	2	-3
10	Himachal Pradesh	800(MHz)	27.5000	0	-6
10	Himachal Pradesh	900(MHz)	5.2000	0	-17
10	Himachal Pradesh	1800(MHz)	2.8000	25	-66
10	Himachal Pradesh	2100(MHz)	60.0000	0	-3
10	Himachal Pradesh	2500(MHz)	30.0000	0	-1
10	Himachal Pradesh	3300(MHz)	20.0000	23	-10
10	Jammu & Kashmir	26(GHz)	1.5000	36	-21
10	Jammu & Kashmir	600(MHz)	80.0000	0	-6
10	Jammu & Kashmir	700(MHz)	80.0000	2	-3
10	Jammu & Kashmir	800(MHz)	17.5875	0	-4
10	Jammu & Kashmir	900(MHz)	3.2000	25	-6
10	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
10	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
10	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
10	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
10	Karnataka	26(GHz)	20.0000	41	-16
10	Karnataka	600(MHz)	1100.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Karnataka	700(MHz)	1100.0000	2	-3
10	Karnataka	800(MHz)	247.5000	0	-5
10	Karnataka	900(MHz)	40.8000	0	-23
10	Karnataka	1800(MHz)	24.2000	0	-24
10	Karnataka	2100(MHz)	500.0000	1	-1
10	Karnataka	2300(MHz)	640.0000	0	-1
10	Karnataka	2500(MHz)	470.0000	0	-4
10	Karnataka	3300(MHz)	180.0000	28	-5
10	Kerala	26(GHz)	9.5000	52	-5
10	Kerala	600(MHz)	550.0000	0	-6
10	Kerala	700(MHz)	550.0000	2	-3
10	Kerala	800(MHz)	128.7500	0	-5
10	Kerala	900(MHz)	42.6000	0	-7
10	Kerala	1800(MHz)	11.6000	0	-117
10	Kerala	2100(MHz)	241.2000	0	-1
10	Kerala	3300(MHz)	90.0000	28	-5
10	Kolkata	26(GHz)	16.0000	40	-17
10	Kolkata	600(MHz)	865.0000	0	-6
10	Kolkata	700(MHz)	865.0000	2	-3
10	Kolkata	800(MHz)	191.2500	0	-4
10	Kolkata	900(MHz)	30.6000	0	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Kolkata	1800(MHz)	19.4000	25	-93
10	Kolkata	2100(MHz)	400.0000	0	-2
10	Kolkata	2300(MHz)	320.0000	0	-1
10	Kolkata	2500(MHz)	280.0000	0	-2
10	Kolkata	3300(MHz)	150.0000	25	-8
10	Madhya Pradesh	26(GHz)	14.5000	44	-13
10	Madhya Pradesh	600(MHz)	780.0000	0	-6
10	Madhya Pradesh	700(MHz)	780.0000	2	-3
10	Madhya Pradesh	800(MHz)	170.0000	0	-4
10	Madhya Pradesh	900(MHz)	31.2000	0	-22
10	Madhya Pradesh	1800(MHz)	17.6000	50	-6
10	Madhya Pradesh	2100(MHz)	365.0000	0	-2
10	Madhya Pradesh	3300(MHz)	130.0000	28	-5
10	Maharashtra	26(GHz)	31.5000	44	-13
10	Maharashtra	600(MHz)	1795.0000	0	-6
10	Maharashtra	700(MHz)	1795.0000	2	-3
10	Maharashtra	800(MHz)	422.5000	0	-4
10	Maharashtra	900(MHz)	63.4000	0	-14
10	Maharashtra	1800(MHz)	38.0000	75	-12
10	Maharashtra	2100(MHz)	790.0000	0	-1
10	Maharashtra	2500(MHz)	530.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Maharashtra	3300(MHz)	290.0000	25	-8
10	Mumbai	26(GHz)	39.0000	42	-15
10	Mumbai	600(MHz)	2350.0000	0	-6
10	Mumbai	700(MHz)	2350.0000	2	-3
10	Mumbai	800(MHz)	585.0000	0	-4
10	Mumbai	900(MHz)	77.8000	0	-4
10	Mumbai	1800(MHz)	47.2000	20	-92
10	Mumbai	2100(MHz)	980.0000	0	-2
10	Mumbai	2300(MHz)	1030.0000	0	-1
10	Mumbai	2500(MHz)	810.0000	0	-2
10	Mumbai	3300(MHz)	350.0000	25	-8
10	North East	26(GHz)	1.5000	36	-21
10	North East	600(MHz)	75.0000	0	-6
10	North East	700(MHz)	75.0000	2	-3
10	North East	800(MHz)	16.3312	0	-4
10	North East	900(MHz)	2.8140	0	-20
10	North East	1800(MHz)	1.6000	0	-2
10	North East	2100(MHz)	25.0000	0	-1
10	North East	3300(MHz)	10.0000	23	-10
10	Odisha	26(GHz)	6.0000	36	-21
10	Odisha	600(MHz)	310.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Odisha	700(MHz)	310.0000	2	-3
10	Odisha	800(MHz)	67.5000	0	-7
10	Odisha	900(MHz)	12.8000	0	-11
10	Odisha	1800(MHz)	7.0701	50	-26
10	Odisha	2100(MHz)	145.0000	0	-2
10	Odisha	3300(MHz)	50.0000	20	-13
10	Punjab	26(GHz)	10.0000	42	-15
10	Punjab	600(MHz)	560.0000	0	-6
10	Punjab	700(MHz)	560.0000	2	-3
10	Punjab	800(MHz)	126.2500	0	-6
10	Punjab	900(MHz)	20.8000	0	-6
10	Punjab	1800(MHz)	12.2000	0	-49
10	Punjab	2100(MHz)	255.0000	0	-1
10	Punjab	2500(MHz)	140.7000	0	-1
10	Punjab	3300(MHz)	90.0000	25	-8
10	Rajasthan	26(GHz)	12.5000	43	-14
10	Rajasthan	600(MHz)	730.0000	0	-6
10	Rajasthan	700(MHz)	730.0000	2	-3
10	Rajasthan	800(MHz)	177.5000	0	-4
10	Rajasthan	900(MHz)	27.0000	0	-22
10	Rajasthan	1800(MHz)	15.0000	50	-35

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Rajasthan	3300(MHz)	110.0000	28	-5
10	Tamil Nadu	26(GHz)	23.0000	43	-14
10	Tamil Nadu	600(MHz)	1265.0000	0	-6
10	Tamil Nadu	700(MHz)	1265.0000	2	-3
10	Tamil Nadu	800(MHz)	281.2500	0	-5
10	Tamil Nadu	900(MHz)	44.4000	0	-42
10	Tamil Nadu	1800(MHz)	28.2000	0	-7
10	Tamil Nadu	2300(MHz)	810.0000	0	-1
10	Tamil Nadu	2500(MHz)	580.0000	0	-4
10	Tamil Nadu	3300(MHz)	210.0000	25	-8
10	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
10	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
10	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
10	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
10	Uttar Pradesh (East)	1800(MHz)	20.0892	50	-4
10	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
10	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
10	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
10	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
10	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
10	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
10	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
10	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
10	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
10	West Bengal	26(GHz)	9.5000	44	-13
10	West Bengal	600(MHz)	510.0000	0	-6
10	West Bengal	700(MHz)	510.0000	2	-3
10	West Bengal	800(MHz)	111.2500	0	-4
10	West Bengal	900(MHz)	19.8000	0	-4
10	West Bengal	1800(MHz)	11.6000	0	-17
10	West Bengal	2100(MHz)	185.9250	0	-1
10	West Bengal	3300(MHz)	90.0000	25	-8
11	Andhra Pradesh	26(GHz)	28.5000	41	-16
11	Andhra Pradesh	600(MHz)	1590.0000	0	-6
11	Andhra Pradesh	700(MHz)	1590.0000	2	-3
11	Andhra Pradesh	800(MHz)	365.0000	0	-8
11	Andhra Pradesh	900(MHz)	57.6000	0	-22
11	Andhra Pradesh	1800(MHz)	34.4000	17	-45
11	Andhra Pradesh	2100(MHz)	710.0000	0	-3
11	Andhra Pradesh	2300(MHz)	590.0000	0	-1
11	Andhra Pradesh	2500(MHz)	510.0000	1	-2
11	Andhra Pradesh	3300(MHz)	260.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Assam	26(GHz)	5.0000	36	-21
11	Assam	600(MHz)	285.0000	0	-6
11	Assam	700(MHz)	285.0000	2	-3
11	Assam	800(MHz)	62.8125	0	-4
11	Assam	900(MHz)	11.2000	19	-3
11	Assam	1800(MHz)	6.4000	0	-12
11	Assam	2100(MHz)	120.0000	0	-1
11	Assam	3300(MHz)	50.0000	20	-13
11	Bihar	26(GHz)	13.5000	36	-21
11	Bihar	600(MHz)	725.0000	0	-6
11	Bihar	700(MHz)	725.0000	2	-3
11	Bihar	800(MHz)	157.5000	0	-8
11	Bihar	900(MHz)	29.4000	0	-28
11	Bihar	1800(MHz)	16.4000	0	-5
11	Bihar	2100(MHz)	341.7000	0	-1
11	Bihar	2500(MHz)	150.0000	0	-1
11	Bihar	3300(MHz)	120.0000	25	-8
11	Delhi	26(GHz)	44.5000	40	-17
11	Delhi	600(MHz)	2545.0000	0	-6
11	Delhi	700(MHz)	2545.0000	2	-3
11	Delhi	800(MHz)	598.7500	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Delhi	900(MHz)	87.2000	0	-4
11	Delhi	1800(MHz)	54.0000	0	-55
11	Delhi	2100(MHz)	1120.0000	1	-2
11	Delhi	2300(MHz)	1040.0000	0	-1
11	Delhi	2500(MHz)	860.0000	0	-2
11	Delhi	3300(MHz)	400.0000	25	-8
11	Gujarat	26(GHz)	25.0000	47	-10
11	Gujarat	600(MHz)	1410.0000	0	-6
11	Gujarat	700(MHz)	1410.0000	2	-3
11	Gujarat	800(MHz)	327.5000	0	-3
11	Gujarat	900(MHz)	79.8000	0	-8
11	Gujarat	1800(MHz)	30.0000	50	-20
11	Gujarat	2100(MHz)	625.0000	1	-1
11	Gujarat	2500(MHz)	440.0000	0	-1
11	Gujarat	3300(MHz)	230.0000	25	-8
11	Haryana	26(GHz)	6.5000	44	-13
11	Haryana	600(MHz)	355.0000	0	-6
11	Haryana	700(MHz)	355.0000	2	-3
11	Haryana	800(MHz)	77.5000	0	-3
11	Haryana	900(MHz)	13.6000	0	-23
11	Haryana	1800(MHz)	8.2000	0	-142

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Haryana	2100(MHz)	170.8500	0	-1
11	Haryana	3300(MHz)	60.0000	25	-8
11	Himachal Pradesh	26(GHz)	2.5000	36	-21
11	Himachal Pradesh	600(MHz)	130.0000	0	-6
11	Himachal Pradesh	700(MHz)	130.0000	2	-3
11	Himachal Pradesh	800(MHz)	27.5000	0	-6
11	Himachal Pradesh	900(MHz)	5.2000	0	-17
11	Himachal Pradesh	1800(MHz)	2.8000	25	-66
11	Himachal Pradesh	2100(MHz)	60.0000	0	-3
11	Himachal Pradesh	2500(MHz)	30.0000	0	-1
11	Himachal Pradesh	3300(MHz)	20.0000	23	-10
11	Jammu & Kashmir	26(GHz)	1.5000	36	-21
11	Jammu & Kashmir	600(MHz)	80.0000	0	-6
11	Jammu & Kashmir	700(MHz)	80.0000	2	-3
11	Jammu & Kashmir	800(MHz)	17.5875	0	-4
11	Jammu & Kashmir	900(MHz)	3.2000	25	-6
11	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
11	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
11	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
11	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
11	Karnataka	26(GHz)	20.0000	41	-16

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Karnataka	600(MHz)	1100.0000	0	-6
11	Karnataka	700(MHz)	1100.0000	2	-3
11	Karnataka	800(MHz)	247.5000	0	-5
11	Karnataka	900(MHz)	40.8000	0	-23
11	Karnataka	1800(MHz)	24.2000	0	-24
11	Karnataka	2100(MHz)	500.0000	1	-1
11	Karnataka	2300(MHz)	640.0000	0	-1
11	Karnataka	2500(MHz)	470.0000	0	-4
11	Karnataka	3300(MHz)	180.0000	28	-5
11	Kerala	26(GHz)	9.5000	52	-5
11	Kerala	600(MHz)	550.0000	0	-6
11	Kerala	700(MHz)	550.0000	2	-3
11	Kerala	800(MHz)	128.7500	0	-5
11	Kerala	900(MHz)	42.6000	0	-7
11	Kerala	1800(MHz)	11.6000	0	-117
11	Kerala	2100(MHz)	241.2000	0	-1
11	Kerala	3300(MHz)	90.0000	28	-5
11	Kolkata	26(GHz)	16.0000	40	-17
11	Kolkata	600(MHz)	865.0000	0	-6
11	Kolkata	700(MHz)	865.0000	2	-3
11	Kolkata	800(MHz)	191.2500	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Kolkata	900(MHz)	30.6000	0	-14
11	Kolkata	1800(MHz)	19.4000	25	-93
11	Kolkata	2100(MHz)	400.0000	0	-2
11	Kolkata	2300(MHz)	320.0000	0	-1
11	Kolkata	2500(MHz)	280.0000	0	-2
11	Kolkata	3300(MHz)	150.0000	25	-8
11	Madhya Pradesh	26(GHz)	14.5000	44	-13
11	Madhya Pradesh	600(MHz)	780.0000	0	-6
11	Madhya Pradesh	700(MHz)	780.0000	2	-3
11	Madhya Pradesh	800(MHz)	170.0000	0	-4
11	Madhya Pradesh	900(MHz)	31.2000	0	-22
11	Madhya Pradesh	1800(MHz)	17.6000	50	-6
11	Madhya Pradesh	2100(MHz)	365.0000	0	-2
11	Madhya Pradesh	3300(MHz)	130.0000	28	-5
11	Maharashtra	26(GHz)	31.5000	44	-13
11	Maharashtra	600(MHz)	1795.0000	0	-6
11	Maharashtra	700(MHz)	1795.0000	2	-3
11	Maharashtra	800(MHz)	422.5000	0	-4
11	Maharashtra	900(MHz)	63.4000	0	-14
11	Maharashtra	1800(MHz)	38.0000	75	-12
11	Maharashtra	2100(MHz)	790.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Maharashtra	2500(MHz)	530.0000	0	-1
11	Maharashtra	3300(MHz)	290.0000	25	-8
11	Mumbai	26(GHz)	39.0000	42	-15
11	Mumbai	600(MHz)	2350.0000	0	-6
11	Mumbai	700(MHz)	2350.0000	2	-3
11	Mumbai	800(MHz)	585.0000	0	-4
11	Mumbai	900(MHz)	77.8000	0	-4
11	Mumbai	1800(MHz)	47.2000	20	-92
11	Mumbai	2100(MHz)	980.0000	0	-2
11	Mumbai	2300(MHz)	1030.0000	0	-1
11	Mumbai	2500(MHz)	810.0000	0	-2
11	Mumbai	3300(MHz)	350.0000	25	-8
11	North East	26(GHz)	1.5000	36	-21
11	North East	600(MHz)	75.0000	0	-6
11	North East	700(MHz)	75.0000	2	-3
11	North East	800(MHz)	16.3312	0	-4
11	North East	900(MHz)	2.8140	0	-20
11	North East	1800(MHz)	1.6000	0	-2
11	North East	2100(MHz)	25.0000	0	-1
11	North East	3300(MHz)	10.0000	23	-10
11	Odisha	26(GHz)	6.0000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Odisha	600(MHz)	310.0000	0	-6
11	Odisha	700(MHz)	310.0000	2	-3
11	Odisha	800(MHz)	67.5000	0	-7
11	Odisha	900(MHz)	12.8000	0	-11
11	Odisha	1800(MHz)	7.0701	50	-26
11	Odisha	2100(MHz)	145.0000	0	-2
11	Odisha	3300(MHz)	50.0000	20	-13
11	Punjab	26(GHz)	10.0000	42	-15
11	Punjab	600(MHz)	560.0000	0	-6
11	Punjab	700(MHz)	560.0000	2	-3
11	Punjab	800(MHz)	126.2500	0	-6
11	Punjab	900(MHz)	20.8000	0	-6
11	Punjab	1800(MHz)	12.2000	0	-49
11	Punjab	2100(MHz)	255.0000	0	-1
11	Punjab	2500(MHz)	140.7000	0	-1
11	Punjab	3300(MHz)	90.0000	25	-8
11	Rajasthan	26(GHz)	12.5000	43	-14
11	Rajasthan	600(MHz)	730.0000	0	-6
11	Rajasthan	700(MHz)	730.0000	2	-3
11	Rajasthan	800(MHz)	177.5000	0	-4
11	Rajasthan	900(MHz)	27.0000	0	-22

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Rajasthan	1800(MHz)	15.0000	50	-35
11	Rajasthan	3300(MHz)	110.0000	28	-5
11	Tamil Nadu	26(GHz)	23.0000	43	-14
11	Tamil Nadu	600(MHz)	1265.0000	0	-6
11	Tamil Nadu	700(MHz)	1265.0000	2	-3
11	Tamil Nadu	800(MHz)	281.2500	0	-5
11	Tamil Nadu	900(MHz)	44.4000	0	-42
11	Tamil Nadu	1800(MHz)	28.2000	0	-7
11	Tamil Nadu	2300(MHz)	810.0000	0	-1
11	Tamil Nadu	2500(MHz)	580.0000	0	-4
11	Tamil Nadu	3300(MHz)	210.0000	25	-8
11	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
11	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
11	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
11	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
11	Uttar Pradesh (East)	1800(MHz)	20.0892	75	21
11	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
11	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
11	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
11	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
11	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
11	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
11	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
11	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
11	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
11	West Bengal	26(GHz)	9.5000	44	-13
11	West Bengal	600(MHz)	510.0000	0	-6
11	West Bengal	700(MHz)	510.0000	2	-3
11	West Bengal	800(MHz)	111.2500	0	-4
11	West Bengal	900(MHz)	19.8000	0	-4
11	West Bengal	1800(MHz)	11.6000	0	-17
11	West Bengal	2100(MHz)	185.9250	0	-1
11	West Bengal	3300(MHz)	90.0000	25	-8
12	Andhra Pradesh	26(GHz)	28.5000	41	-16
12	Andhra Pradesh	600(MHz)	1590.0000	0	-6
12	Andhra Pradesh	700(MHz)	1590.0000	2	-3
12	Andhra Pradesh	800(MHz)	365.0000	0	-8
12	Andhra Pradesh	900(MHz)	57.6000	0	-22
12	Andhra Pradesh	1800(MHz)	34.4000	17	-45
12	Andhra Pradesh	2100(MHz)	710.0000	0	-3
12	Andhra Pradesh	2300(MHz)	590.0000	0	-1
12	Andhra Pradesh	2500(MHz)	510.0000	1	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Andhra Pradesh	3300(MHz)	260.0000	25	-8
12	Assam	26(GHz)	5.0000	36	-21
12	Assam	600(MHz)	285.0000	0	-6
12	Assam	700(MHz)	285.0000	2	-3
12	Assam	800(MHz)	62.8125	0	-4
12	Assam	900(MHz)	11.2000	19	-3
12	Assam	1800(MHz)	6.4000	0	-12
12	Assam	2100(MHz)	120.0000	0	-1
12	Assam	3300(MHz)	50.0000	20	-13
12	Bihar	26(GHz)	13.5000	36	-21
12	Bihar	600(MHz)	725.0000	0	-6
12	Bihar	700(MHz)	725.0000	2	-3
12	Bihar	800(MHz)	157.5000	0	-8
12	Bihar	900(MHz)	29.4000	0	-28
12	Bihar	1800(MHz)	16.4000	0	-5
12	Bihar	2100(MHz)	341.7000	0	-1
12	Bihar	2500(MHz)	150.0000	0	-1
12	Bihar	3300(MHz)	120.0000	25	-8
12	Delhi	26(GHz)	44.5000	40	-17
12	Delhi	600(MHz)	2545.0000	0	-6
12	Delhi	700(MHz)	2545.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Delhi	800(MHz)	598.7500	0	-5
12	Delhi	900(MHz)	87.2000	0	-4
12	Delhi	1800(MHz)	54.0000	0	-55
12	Delhi	2100(MHz)	1120.0000	1	-2
12	Delhi	2300(MHz)	1040.0000	0	-1
12	Delhi	2500(MHz)	860.0000	0	-2
12	Delhi	3300(MHz)	400.0000	25	-8
12	Gujarat	26(GHz)	25.0000	47	-10
12	Gujarat	600(MHz)	1410.0000	0	-6
12	Gujarat	700(MHz)	1410.0000	2	-3
12	Gujarat	800(MHz)	327.5000	0	-3
12	Gujarat	900(MHz)	79.8000	0	-8
12	Gujarat	1800(MHz)	30.0000	50	-20
12	Gujarat	2100(MHz)	625.0000	1	-1
12	Gujarat	2500(MHz)	440.0000	0	-1
12	Gujarat	3300(MHz)	230.0000	25	-8
12	Haryana	26(GHz)	6.5000	44	-13
12	Haryana	600(MHz)	355.0000	0	-6
12	Haryana	700(MHz)	355.0000	2	-3
12	Haryana	800(MHz)	77.5000	0	-3
12	Haryana	900(MHz)	13.6000	0	-23

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Haryana	1800(MHz)	8.2000	0	-142
12	Haryana	2100(MHz)	170.8500	0	-1
12	Haryana	3300(MHz)	60.0000	25	-8
12	Himachal Pradesh	26(GHz)	2.5000	36	-21
12	Himachal Pradesh	600(MHz)	130.0000	0	-6
12	Himachal Pradesh	700(MHz)	130.0000	2	-3
12	Himachal Pradesh	800(MHz)	27.5000	0	-6
12	Himachal Pradesh	900(MHz)	5.2000	0	-17
12	Himachal Pradesh	1800(MHz)	2.8000	25	-66
12	Himachal Pradesh	2100(MHz)	60.0000	0	-3
12	Himachal Pradesh	2500(MHz)	30.0000	0	-1
12	Himachal Pradesh	3300(MHz)	20.0000	23	-10
12	Jammu & Kashmir	26(GHz)	1.5000	36	-21
12	Jammu & Kashmir	600(MHz)	80.0000	0	-6
12	Jammu & Kashmir	700(MHz)	80.0000	2	-3
12	Jammu & Kashmir	800(MHz)	17.5875	0	-4
12	Jammu & Kashmir	900(MHz)	3.2000	25	-6
12	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
12	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
12	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
12	Jammu & Kashmir	3300(MHz)	10.0000	23	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Karnataka	26(GHz)	20.0000	41	-16
12	Karnataka	600(MHz)	1100.0000	0	-6
12	Karnataka	700(MHz)	1100.0000	2	-3
12	Karnataka	800(MHz)	247.5000	0	-5
12	Karnataka	900(MHz)	40.8000	0	-23
12	Karnataka	1800(MHz)	24.2000	0	-24
12	Karnataka	2100(MHz)	500.0000	1	-1
12	Karnataka	2300(MHz)	640.0000	0	-1
12	Karnataka	2500(MHz)	470.0000	0	-4
12	Karnataka	3300(MHz)	180.0000	28	-5
12	Kerala	26(GHz)	9.5000	52	-5
12	Kerala	600(MHz)	550.0000	0	-6
12	Kerala	700(MHz)	550.0000	2	-3
12	Kerala	800(MHz)	128.7500	0	-5
12	Kerala	900(MHz)	42.6000	0	-7
12	Kerala	1800(MHz)	11.6000	0	-117
12	Kerala	2100(MHz)	241.2000	0	-1
12	Kerala	3300(MHz)	90.0000	28	-5
12	Kolkata	26(GHz)	16.0000	40	-17
12	Kolkata	600(MHz)	865.0000	0	-6
12	Kolkata	700(MHz)	865.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Kolkata	800(MHz)	191.2500	0	-4
12	Kolkata	900(MHz)	30.6000	0	-14
12	Kolkata	1800(MHz)	19.4000	25	-93
12	Kolkata	2100(MHz)	400.0000	0	-2
12	Kolkata	2300(MHz)	320.0000	0	-1
12	Kolkata	2500(MHz)	280.0000	0	-2
12	Kolkata	3300(MHz)	150.0000	25	-8
12	Madhya Pradesh	26(GHz)	14.5000	44	-13
12	Madhya Pradesh	600(MHz)	780.0000	0	-6
12	Madhya Pradesh	700(MHz)	780.0000	2	-3
12	Madhya Pradesh	800(MHz)	170.0000	0	-4
12	Madhya Pradesh	900(MHz)	31.2000	0	-22
12	Madhya Pradesh	1800(MHz)	17.6000	50	-6
12	Madhya Pradesh	2100(MHz)	365.0000	0	-2
12	Madhya Pradesh	3300(MHz)	130.0000	28	-5
12	Maharashtra	26(GHz)	31.5000	44	-13
12	Maharashtra	600(MHz)	1795.0000	0	-6
12	Maharashtra	700(MHz)	1795.0000	2	-3
12	Maharashtra	800(MHz)	422.5000	0	-4
12	Maharashtra	900(MHz)	63.4000	0	-14
12	Maharashtra	1800(MHz)	38.0000	75	-12

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Maharashtra	2100(MHz)	790.0000	0	-1
12	Maharashtra	2500(MHz)	530.0000	0	-1
12	Maharashtra	3300(MHz)	290.0000	25	-8
12	Mumbai	26(GHz)	39.0000	42	-15
12	Mumbai	600(MHz)	2350.0000	0	-6
12	Mumbai	700(MHz)	2350.0000	2	-3
12	Mumbai	800(MHz)	585.0000	0	-4
12	Mumbai	900(MHz)	77.8000	0	-4
12	Mumbai	1800(MHz)	47.2000	20	-92
12	Mumbai	2100(MHz)	980.0000	0	-2
12	Mumbai	2300(MHz)	1030.0000	0	-1
12	Mumbai	2500(MHz)	810.0000	0	-2
12	Mumbai	3300(MHz)	350.0000	25	-8
12	North East	26(GHz)	1.5000	36	-21
12	North East	600(MHz)	75.0000	0	-6
12	North East	700(MHz)	75.0000	2	-3
12	North East	800(MHz)	16.3312	0	-4
12	North East	900(MHz)	2.8140	0	-20
12	North East	1800(MHz)	1.6000	0	-2
12	North East	2100(MHz)	25.0000	0	-1
12	North East	3300(MHz)	10.0000	23	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Odisha	26(GHz)	6.0000	36	-21
12	Odisha	600(MHz)	310.0000	0	-6
12	Odisha	700(MHz)	310.0000	2	-3
12	Odisha	800(MHz)	67.5000	0	-7
12	Odisha	900(MHz)	12.8000	0	-11
12	Odisha	1800(MHz)	7.0701	50	-26
12	Odisha	2100(MHz)	145.0000	0	-2
12	Odisha	3300(MHz)	50.0000	20	-13
12	Punjab	26(GHz)	10.0000	42	-15
12	Punjab	600(MHz)	560.0000	0	-6
12	Punjab	700(MHz)	560.0000	2	-3
12	Punjab	800(MHz)	126.2500	0	-6
12	Punjab	900(MHz)	20.8000	0	-6
12	Punjab	1800(MHz)	12.2000	0	-49
12	Punjab	2100(MHz)	255.0000	0	-1
12	Punjab	2500(MHz)	140.7000	0	-1
12	Punjab	3300(MHz)	90.0000	25	-8
12	Rajasthan	26(GHz)	12.5000	43	-14
12	Rajasthan	600(MHz)	730.0000	0	-6
12	Rajasthan	700(MHz)	730.0000	2	-3
12	Rajasthan	800(MHz)	177.5000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Rajasthan	900(MHz)	27.0000	0	-22
12	Rajasthan	1800(MHz)	15.0000	50	-35
12	Rajasthan	3300(MHz)	110.0000	28	-5
12	Tamil Nadu	26(GHz)	23.0000	43	-14
12	Tamil Nadu	600(MHz)	1265.0000	0	-6
12	Tamil Nadu	700(MHz)	1265.0000	2	-3
12	Tamil Nadu	800(MHz)	281.2500	0	-5
12	Tamil Nadu	900(MHz)	44.4000	0	-42
12	Tamil Nadu	1800(MHz)	28.2000	0	-7
12	Tamil Nadu	2300(MHz)	810.0000	0	-1
12	Tamil Nadu	2500(MHz)	580.0000	0	-4
12	Tamil Nadu	3300(MHz)	210.0000	25	-8
12	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
12	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
12	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
12	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
12	Uttar Pradesh (East)	1800(MHz)	20.5914	75	21
12	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
12	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
12	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
12	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
12	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
12	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
12	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
12	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
12	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
12	West Bengal	26(GHz)	9.5000	44	-13
12	West Bengal	600(MHz)	510.0000	0	-6
12	West Bengal	700(MHz)	510.0000	2	-3
12	West Bengal	800(MHz)	111.2500	0	-4
12	West Bengal	900(MHz)	19.8000	0	-4
12	West Bengal	1800(MHz)	11.6000	0	-17
12	West Bengal	2100(MHz)	185.9250	0	-1
12	West Bengal	3300(MHz)	90.0000	25	-8
13	Andhra Pradesh	26(GHz)	28.5000	41	-16
13	Andhra Pradesh	600(MHz)	1590.0000	0	-6
13	Andhra Pradesh	700(MHz)	1590.0000	2	-3
13	Andhra Pradesh	800(MHz)	365.0000	0	-8
13	Andhra Pradesh	900(MHz)	57.6000	0	-22
13	Andhra Pradesh	1800(MHz)	34.4000	17	-45
13	Andhra Pradesh	2100(MHz)	710.0000	0	-3
13	Andhra Pradesh	2300(MHz)	590.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Andhra Pradesh	2500(MHz)	510.0000	1	-2
13	Andhra Pradesh	3300(MHz)	260.0000	25	-8
13	Assam	26(GHz)	5.0000	36	-21
13	Assam	600(MHz)	285.0000	0	-6
13	Assam	700(MHz)	285.0000	2	-3
13	Assam	800(MHz)	62.8125	0	-4
13	Assam	900(MHz)	11.2000	19	-3
13	Assam	1800(MHz)	6.4000	0	-12
13	Assam	2100(MHz)	120.0000	0	-1
13	Assam	3300(MHz)	50.0000	20	-13
13	Bihar	26(GHz)	13.5000	36	-21
13	Bihar	600(MHz)	725.0000	0	-6
13	Bihar	700(MHz)	725.0000	2	-3
13	Bihar	800(MHz)	157.5000	0	-8
13	Bihar	900(MHz)	29.4000	0	-28
13	Bihar	1800(MHz)	16.4000	0	-5
13	Bihar	2100(MHz)	341.7000	0	-1
13	Bihar	2500(MHz)	150.0000	0	-1
13	Bihar	3300(MHz)	120.0000	25	-8
13	Delhi	26(GHz)	44.5000	40	-17
13	Delhi	600(MHz)	2545.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Delhi	700(MHz)	2545.0000	2	-3
13	Delhi	800(MHz)	598.7500	0	-5
13	Delhi	900(MHz)	87.2000	0	-4
13	Delhi	1800(MHz)	54.0000	0	-55
13	Delhi	2100(MHz)	1120.0000	1	-2
13	Delhi	2300(MHz)	1040.0000	0	-1
13	Delhi	2500(MHz)	860.0000	0	-2
13	Delhi	3300(MHz)	400.0000	25	-8
13	Gujarat	26(GHz)	25.0000	47	-10
13	Gujarat	600(MHz)	1410.0000	0	-6
13	Gujarat	700(MHz)	1410.0000	2	-3
13	Gujarat	800(MHz)	327.5000	0	-3
13	Gujarat	900(MHz)	79.8000	0	-8
13	Gujarat	1800(MHz)	30.0000	50	-20
13	Gujarat	2100(MHz)	625.0000	1	-1
13	Gujarat	2500(MHz)	440.0000	0	-1
13	Gujarat	3300(MHz)	230.0000	25	-8
13	Haryana	26(GHz)	6.5000	44	-13
13	Haryana	600(MHz)	355.0000	0	-6
13	Haryana	700(MHz)	355.0000	2	-3
13	Haryana	800(MHz)	77.5000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Haryana	900(MHz)	13.6000	0	-23
13	Haryana	1800(MHz)	8.2000	0	-142
13	Haryana	2100(MHz)	170.8500	0	-1
13	Haryana	3300(MHz)	60.0000	25	-8
13	Himachal Pradesh	26(GHz)	2.5000	36	-21
13	Himachal Pradesh	600(MHz)	130.0000	0	-6
13	Himachal Pradesh	700(MHz)	130.0000	2	-3
13	Himachal Pradesh	800(MHz)	27.5000	0	-6
13	Himachal Pradesh	900(MHz)	5.2000	0	-17
13	Himachal Pradesh	1800(MHz)	2.8000	25	-66
13	Himachal Pradesh	2100(MHz)	60.0000	0	-3
13	Himachal Pradesh	2500(MHz)	30.0000	0	-1
13	Himachal Pradesh	3300(MHz)	20.0000	23	-10
13	Jammu & Kashmir	26(GHz)	1.5000	36	-21
13	Jammu & Kashmir	600(MHz)	80.0000	0	-6
13	Jammu & Kashmir	700(MHz)	80.0000	2	-3
13	Jammu & Kashmir	800(MHz)	17.5875	0	-4
13	Jammu & Kashmir	900(MHz)	3.2000	25	-6
13	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
13	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
13	Jammu & Kashmir	2500(MHz)	20.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
13	Karnataka	26(GHz)	20.0000	41	-16
13	Karnataka	600(MHz)	1100.0000	0	-6
13	Karnataka	700(MHz)	1100.0000	2	-3
13	Karnataka	800(MHz)	247.5000	0	-5
13	Karnataka	900(MHz)	40.8000	0	-23
13	Karnataka	1800(MHz)	24.2000	0	-24
13	Karnataka	2100(MHz)	500.0000	1	-1
13	Karnataka	2300(MHz)	640.0000	0	-1
13	Karnataka	2500(MHz)	470.0000	0	-4
13	Karnataka	3300(MHz)	180.0000	28	-5
13	Kerala	26(GHz)	9.5000	52	-5
13	Kerala	600(MHz)	550.0000	0	-6
13	Kerala	700(MHz)	550.0000	2	-3
13	Kerala	800(MHz)	128.7500	0	-5
13	Kerala	900(MHz)	42.6000	0	-7
13	Kerala	1800(MHz)	11.6000	0	-117
13	Kerala	2100(MHz)	241.2000	0	-1
13	Kerala	3300(MHz)	90.0000	28	-5
13	Kolkata	26(GHz)	16.0000	40	-17
13	Kolkata	600(MHz)	865.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Kolkata	700(MHz)	865.0000	2	-3
13	Kolkata	800(MHz)	191.2500	0	-4
13	Kolkata	900(MHz)	30.6000	0	-14
13	Kolkata	1800(MHz)	19.4000	25	-93
13	Kolkata	2100(MHz)	400.0000	0	-2
13	Kolkata	2300(MHz)	320.0000	0	-1
13	Kolkata	2500(MHz)	280.0000	0	-2
13	Kolkata	3300(MHz)	150.0000	25	-8
13	Madhya Pradesh	26(GHz)	14.5000	44	-13
13	Madhya Pradesh	600(MHz)	780.0000	0	-6
13	Madhya Pradesh	700(MHz)	780.0000	2	-3
13	Madhya Pradesh	800(MHz)	170.0000	0	-4
13	Madhya Pradesh	900(MHz)	31.2000	0	-22
13	Madhya Pradesh	1800(MHz)	17.6000	50	-6
13	Madhya Pradesh	2100(MHz)	365.0000	0	-2
13	Madhya Pradesh	3300(MHz)	130.0000	28	-5
13	Maharashtra	26(GHz)	31.5000	44	-13
13	Maharashtra	600(MHz)	1795.0000	0	-6
13	Maharashtra	700(MHz)	1795.0000	2	-3
13	Maharashtra	800(MHz)	422.5000	0	-4
13	Maharashtra	900(MHz)	63.4000	0	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Maharashtra	1800(MHz)	38.0000	75	-12
13	Maharashtra	2100(MHz)	790.0000	0	-1
13	Maharashtra	2500(MHz)	530.0000	0	-1
13	Maharashtra	3300(MHz)	290.0000	25	-8
13	Mumbai	26(GHz)	39.0000	42	-15
13	Mumbai	600(MHz)	2350.0000	0	-6
13	Mumbai	700(MHz)	2350.0000	2	-3
13	Mumbai	800(MHz)	585.0000	0	-4
13	Mumbai	900(MHz)	77.8000	0	-4
13	Mumbai	1800(MHz)	47.2000	20	-92
13	Mumbai	2100(MHz)	980.0000	0	-2
13	Mumbai	2300(MHz)	1030.0000	0	-1
13	Mumbai	2500(MHz)	810.0000	0	-2
13	Mumbai	3300(MHz)	350.0000	25	-8
13	North East	26(GHz)	1.5000	36	-21
13	North East	600(MHz)	75.0000	0	-6
13	North East	700(MHz)	75.0000	2	-3
13	North East	800(MHz)	16.3312	0	-4
13	North East	900(MHz)	2.8140	0	-20
13	North East	1800(MHz)	1.6000	0	-2
13	North East	2100(MHz)	25.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	North East	3300(MHz)	10.0000	23	-10
13	Odisha	26(GHz)	6.0000	36	-21
13	Odisha	600(MHz)	310.0000	0	-6
13	Odisha	700(MHz)	310.0000	2	-3
13	Odisha	800(MHz)	67.5000	0	-7
13	Odisha	900(MHz)	12.8000	0	-11
13	Odisha	1800(MHz)	7.0701	50	-26
13	Odisha	2100(MHz)	145.0000	0	-2
13	Odisha	3300(MHz)	50.0000	20	-13
13	Punjab	26(GHz)	10.0000	42	-15
13	Punjab	600(MHz)	560.0000	0	-6
13	Punjab	700(MHz)	560.0000	2	-3
13	Punjab	800(MHz)	126.2500	0	-6
13	Punjab	900(MHz)	20.8000	0	-6
13	Punjab	1800(MHz)	12.2000	0	-49
13	Punjab	2100(MHz)	255.0000	0	-1
13	Punjab	2500(MHz)	140.7000	0	-1
13	Punjab	3300(MHz)	90.0000	25	-8
13	Rajasthan	26(GHz)	12.5000	43	-14
13	Rajasthan	600(MHz)	730.0000	0	-6
13	Rajasthan	700(MHz)	730.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Rajasthan	800(MHz)	177.5000	0	-4
13	Rajasthan	900(MHz)	27.0000	0	-22
13	Rajasthan	1800(MHz)	15.0000	50	-35
13	Rajasthan	3300(MHz)	110.0000	28	-5
13	Tamil Nadu	26(GHz)	23.0000	43	-14
13	Tamil Nadu	600(MHz)	1265.0000	0	-6
13	Tamil Nadu	700(MHz)	1265.0000	2	-3
13	Tamil Nadu	800(MHz)	281.2500	0	-5
13	Tamil Nadu	900(MHz)	44.4000	0	-42
13	Tamil Nadu	1800(MHz)	28.2000	0	-7
13	Tamil Nadu	2300(MHz)	810.0000	0	-1
13	Tamil Nadu	2500(MHz)	580.0000	0	-4
13	Tamil Nadu	3300(MHz)	210.0000	25	-8
13	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
13	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
13	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
13	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
13	Uttar Pradesh (East)	1800(MHz)	21.1061	75	21
13	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
13	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
13	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
13	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
13	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
13	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
13	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
13	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
13	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
13	West Bengal	26(GHz)	9.5000	44	-13
13	West Bengal	600(MHz)	510.0000	0	-6
13	West Bengal	700(MHz)	510.0000	2	-3
13	West Bengal	800(MHz)	111.2500	0	-4
13	West Bengal	900(MHz)	19.8000	0	-4
13	West Bengal	1800(MHz)	11.6000	0	-17
13	West Bengal	2100(MHz)	185.9250	0	-1
13	West Bengal	3300(MHz)	90.0000	25	-8
14	Andhra Pradesh	26(GHz)	28.5000	41	-16
14	Andhra Pradesh	600(MHz)	1590.0000	0	-6
14	Andhra Pradesh	700(MHz)	1590.0000	2	-3
14	Andhra Pradesh	800(MHz)	365.0000	0	-8
14	Andhra Pradesh	900(MHz)	57.6000	0	-22
14	Andhra Pradesh	1800(MHz)	34.4000	17	-45
14	Andhra Pradesh	2100(MHz)	710.0000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Andhra Pradesh	2300(MHz)	590.0000	0	-1
14	Andhra Pradesh	2500(MHz)	510.0000	1	-2
14	Andhra Pradesh	3300(MHz)	260.0000	25	-8
14	Assam	26(GHz)	5.0000	36	-21
14	Assam	600(MHz)	285.0000	0	-6
14	Assam	700(MHz)	285.0000	2	-3
14	Assam	800(MHz)	62.8125	0	-4
14	Assam	900(MHz)	11.2000	19	-3
14	Assam	1800(MHz)	6.4000	0	-12
14	Assam	2100(MHz)	120.0000	0	-1
14	Assam	3300(MHz)	50.0000	20	-13
14	Bihar	26(GHz)	13.5000	36	-21
14	Bihar	600(MHz)	725.0000	0	-6
14	Bihar	700(MHz)	725.0000	2	-3
14	Bihar	800(MHz)	157.5000	0	-8
14	Bihar	900(MHz)	29.4000	0	-28
14	Bihar	1800(MHz)	16.4000	0	-5
14	Bihar	2100(MHz)	341.7000	0	-1
14	Bihar	2500(MHz)	150.0000	0	-1
14	Bihar	3300(MHz)	120.0000	25	-8
14	Delhi	26(GHz)	44.5000	40	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Delhi	600(MHz)	2545.0000	0	-6
14	Delhi	700(MHz)	2545.0000	2	-3
14	Delhi	800(MHz)	598.7500	0	-5
14	Delhi	900(MHz)	87.2000	0	-4
14	Delhi	1800(MHz)	54.0000	0	-55
14	Delhi	2100(MHz)	1120.0000	1	-2
14	Delhi	2300(MHz)	1040.0000	0	-1
14	Delhi	2500(MHz)	860.0000	0	-2
14	Delhi	3300(MHz)	400.0000	25	-8
14	Gujarat	26(GHz)	25.0000	47	-10
14	Gujarat	600(MHz)	1410.0000	0	-6
14	Gujarat	700(MHz)	1410.0000	2	-3
14	Gujarat	800(MHz)	327.5000	0	-3
14	Gujarat	900(MHz)	79.8000	0	-8
14	Gujarat	1800(MHz)	30.0000	50	-20
14	Gujarat	2100(MHz)	625.0000	1	-1
14	Gujarat	2500(MHz)	440.0000	0	-1
14	Gujarat	3300(MHz)	230.0000	25	-8
14	Haryana	26(GHz)	6.5000	44	-13
14	Haryana	600(MHz)	355.0000	0	-6
14	Haryana	700(MHz)	355.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Haryana	800(MHz)	77.5000	0	-3
14	Haryana	900(MHz)	13.6000	0	-23
14	Haryana	1800(MHz)	8.2000	0	-142
14	Haryana	2100(MHz)	170.8500	0	-1
14	Haryana	3300(MHz)	60.0000	25	-8
14	Himachal Pradesh	26(GHz)	2.5000	36	-21
14	Himachal Pradesh	600(MHz)	130.0000	0	-6
14	Himachal Pradesh	700(MHz)	130.0000	2	-3
14	Himachal Pradesh	800(MHz)	27.5000	0	-6
14	Himachal Pradesh	900(MHz)	5.2000	0	-17
14	Himachal Pradesh	1800(MHz)	2.8000	25	-66
14	Himachal Pradesh	2100(MHz)	60.0000	0	-3
14	Himachal Pradesh	2500(MHz)	30.0000	0	-1
14	Himachal Pradesh	3300(MHz)	20.0000	23	-10
14	Jammu & Kashmir	26(GHz)	1.5000	36	-21
14	Jammu & Kashmir	600(MHz)	80.0000	0	-6
14	Jammu & Kashmir	700(MHz)	80.0000	2	-3
14	Jammu & Kashmir	800(MHz)	17.5875	0	-4
14	Jammu & Kashmir	900(MHz)	3.2000	25	-6
14	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
14	Jammu & Kashmir	2100(MHz)	40.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
14	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
14	Karnataka	26(GHz)	20.0000	41	-16
14	Karnataka	600(MHz)	1100.0000	0	-6
14	Karnataka	700(MHz)	1100.0000	2	-3
14	Karnataka	800(MHz)	247.5000	0	-5
14	Karnataka	900(MHz)	40.8000	0	-23
14	Karnataka	1800(MHz)	24.2000	0	-24
14	Karnataka	2100(MHz)	500.0000	1	-1
14	Karnataka	2300(MHz)	640.0000	0	-1
14	Karnataka	2500(MHz)	470.0000	0	-4
14	Karnataka	3300(MHz)	180.0000	28	-5
14	Kerala	26(GHz)	9.5000	52	-5
14	Kerala	600(MHz)	550.0000	0	-6
14	Kerala	700(MHz)	550.0000	2	-3
14	Kerala	800(MHz)	128.7500	0	-5
14	Kerala	900(MHz)	42.6000	0	-7
14	Kerala	1800(MHz)	11.6000	0	-117
14	Kerala	2100(MHz)	241.2000	0	-1
14	Kerala	3300(MHz)	90.0000	28	-5
14	Kolkata	26(GHz)	16.0000	40	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Kolkata	600(MHz)	865.0000	0	-6
14	Kolkata	700(MHz)	865.0000	2	-3
14	Kolkata	800(MHz)	191.2500	0	-4
14	Kolkata	900(MHz)	30.6000	0	-14
14	Kolkata	1800(MHz)	19.4000	25	-93
14	Kolkata	2100(MHz)	400.0000	0	-2
14	Kolkata	2300(MHz)	320.0000	0	-1
14	Kolkata	2500(MHz)	280.0000	0	-2
14	Kolkata	3300(MHz)	150.0000	25	-8
14	Madhya Pradesh	26(GHz)	14.5000	44	-13
14	Madhya Pradesh	600(MHz)	780.0000	0	-6
14	Madhya Pradesh	700(MHz)	780.0000	2	-3
14	Madhya Pradesh	800(MHz)	170.0000	0	-4
14	Madhya Pradesh	900(MHz)	31.2000	0	-22
14	Madhya Pradesh	1800(MHz)	17.6000	50	-6
14	Madhya Pradesh	2100(MHz)	365.0000	0	-2
14	Madhya Pradesh	3300(MHz)	130.0000	28	-5
14	Maharashtra	26(GHz)	31.5000	44	-13
14	Maharashtra	600(MHz)	1795.0000	0	-6
14	Maharashtra	700(MHz)	1795.0000	2	-3
14	Maharashtra	800(MHz)	422.5000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Maharashtra	900(MHz)	63.4000	0	-14
14	Maharashtra	1800(MHz)	38.0000	75	-12
14	Maharashtra	2100(MHz)	790.0000	0	-1
14	Maharashtra	2500(MHz)	530.0000	0	-1
14	Maharashtra	3300(MHz)	290.0000	25	-8
14	Mumbai	26(GHz)	39.0000	42	-15
14	Mumbai	600(MHz)	2350.0000	0	-6
14	Mumbai	700(MHz)	2350.0000	2	-3
14	Mumbai	800(MHz)	585.0000	0	-4
14	Mumbai	900(MHz)	77.8000	0	-4
14	Mumbai	1800(MHz)	47.2000	20	-92
14	Mumbai	2100(MHz)	980.0000	0	-2
14	Mumbai	2300(MHz)	1030.0000	0	-1
14	Mumbai	2500(MHz)	810.0000	0	-2
14	Mumbai	3300(MHz)	350.0000	25	-8
14	North East	26(GHz)	1.5000	36	-21
14	North East	600(MHz)	75.0000	0	-6
14	North East	700(MHz)	75.0000	2	-3
14	North East	800(MHz)	16.3312	0	-4
14	North East	900(MHz)	2.8140	0	-20
14	North East	1800(MHz)	1.6000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	North East	2100(MHz)	25.0000	0	-1
14	North East	3300(MHz)	10.0000	23	-10
14	Odisha	26(GHz)	6.0000	36	-21
14	Odisha	600(MHz)	310.0000	0	-6
14	Odisha	700(MHz)	310.0000	2	-3
14	Odisha	800(MHz)	67.5000	0	-7
14	Odisha	900(MHz)	12.8000	0	-11
14	Odisha	1800(MHz)	7.0701	50	-26
14	Odisha	2100(MHz)	145.0000	0	-2
14	Odisha	3300(MHz)	50.0000	20	-13
14	Punjab	26(GHz)	10.0000	42	-15
14	Punjab	600(MHz)	560.0000	0	-6
14	Punjab	700(MHz)	560.0000	2	-3
14	Punjab	800(MHz)	126.2500	0	-6
14	Punjab	900(MHz)	20.8000	0	-6
14	Punjab	1800(MHz)	12.2000	0	-49
14	Punjab	2100(MHz)	255.0000	0	-1
14	Punjab	2500(MHz)	140.7000	0	-1
14	Punjab	3300(MHz)	90.0000	25	-8
14	Rajasthan	26(GHz)	12.5000	43	-14
14	Rajasthan	600(MHz)	730.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Rajasthan	700(MHz)	730.0000	2	-3
14	Rajasthan	800(MHz)	177.5000	0	-4
14	Rajasthan	900(MHz)	27.0000	0	-22
14	Rajasthan	1800(MHz)	15.0000	50	-35
14	Rajasthan	3300(MHz)	110.0000	28	-5
14	Tamil Nadu	26(GHz)	23.0000	43	-14
14	Tamil Nadu	600(MHz)	1265.0000	0	-6
14	Tamil Nadu	700(MHz)	1265.0000	2	-3
14	Tamil Nadu	800(MHz)	281.2500	0	-5
14	Tamil Nadu	900(MHz)	44.4000	0	-42
14	Tamil Nadu	1800(MHz)	28.2000	0	-7
14	Tamil Nadu	2300(MHz)	810.0000	0	-1
14	Tamil Nadu	2500(MHz)	580.0000	0	-4
14	Tamil Nadu	3300(MHz)	210.0000	25	-8
14	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
14	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
14	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
14	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
14	Uttar Pradesh (East)	1800(MHz)	21.6337	75	21
14	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
14	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
14	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
14	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
14	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
14	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
14	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
14	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
14	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
14	West Bengal	26(GHz)	9.5000	44	-13
14	West Bengal	600(MHz)	510.0000	0	-6
14	West Bengal	700(MHz)	510.0000	2	-3
14	West Bengal	800(MHz)	111.2500	0	-4
14	West Bengal	900(MHz)	19.8000	0	-4
14	West Bengal	1800(MHz)	11.6000	0	-17
14	West Bengal	2100(MHz)	185.9250	0	-1
14	West Bengal	3300(MHz)	90.0000	25	-8
15	Andhra Pradesh	26(GHz)	28.5000	41	-16
15	Andhra Pradesh	600(MHz)	1590.0000	0	-6
15	Andhra Pradesh	700(MHz)	1590.0000	2	-3
15	Andhra Pradesh	800(MHz)	365.0000	0	-8
15	Andhra Pradesh	900(MHz)	57.6000	0	-22
15	Andhra Pradesh	1800(MHz)	34.4000	17	-45

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Andhra Pradesh	2100(MHz)	710.0000	0	-3
15	Andhra Pradesh	2300(MHz)	590.0000	0	-1
15	Andhra Pradesh	2500(MHz)	510.0000	1	-2
15	Andhra Pradesh	3300(MHz)	260.0000	25	-8
15	Assam	26(GHz)	5.0000	36	-21
15	Assam	600(MHz)	285.0000	0	-6
15	Assam	700(MHz)	285.0000	2	-3
15	Assam	800(MHz)	62.8125	0	-4
15	Assam	900(MHz)	11.2000	19	-3
15	Assam	1800(MHz)	6.4000	0	-12
15	Assam	2100(MHz)	120.0000	0	-1
15	Assam	3300(MHz)	50.0000	20	-13
15	Bihar	26(GHz)	13.5000	36	-21
15	Bihar	600(MHz)	725.0000	0	-6
15	Bihar	700(MHz)	725.0000	2	-3
15	Bihar	800(MHz)	157.5000	0	-8
15	Bihar	900(MHz)	29.4000	0	-28
15	Bihar	1800(MHz)	16.4000	0	-5
15	Bihar	2100(MHz)	341.7000	0	-1
15	Bihar	2500(MHz)	150.0000	0	-1
15	Bihar	3300(MHz)	120.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Delhi	26(GHz)	44.5000	40	-17
15	Delhi	600(MHz)	2545.0000	0	-6
15	Delhi	700(MHz)	2545.0000	2	-3
15	Delhi	800(MHz)	598.7500	0	-5
15	Delhi	900(MHz)	87.2000	0	-4
15	Delhi	1800(MHz)	54.0000	0	-55
15	Delhi	2100(MHz)	1120.0000	1	-2
15	Delhi	2300(MHz)	1040.0000	0	-1
15	Delhi	2500(MHz)	860.0000	0	-2
15	Delhi	3300(MHz)	400.0000	25	-8
15	Gujarat	26(GHz)	25.0000	47	-10
15	Gujarat	600(MHz)	1410.0000	0	-6
15	Gujarat	700(MHz)	1410.0000	2	-3
15	Gujarat	800(MHz)	327.5000	0	-3
15	Gujarat	900(MHz)	79.8000	0	-8
15	Gujarat	1800(MHz)	30.0000	50	-20
15	Gujarat	2100(MHz)	625.0000	1	-1
15	Gujarat	2500(MHz)	440.0000	0	-1
15	Gujarat	3300(MHz)	230.0000	25	-8
15	Haryana	26(GHz)	6.5000	44	-13
15	Haryana	600(MHz)	355.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Haryana	700(MHz)	355.0000	2	-3
15	Haryana	800(MHz)	77.5000	0	-3
15	Haryana	900(MHz)	13.6000	0	-23
15	Haryana	1800(MHz)	8.2000	0	-142
15	Haryana	2100(MHz)	170.8500	0	-1
15	Haryana	3300(MHz)	60.0000	25	-8
15	Himachal Pradesh	26(GHz)	2.5000	36	-21
15	Himachal Pradesh	600(MHz)	130.0000	0	-6
15	Himachal Pradesh	700(MHz)	130.0000	2	-3
15	Himachal Pradesh	800(MHz)	27.5000	0	-6
15	Himachal Pradesh	900(MHz)	5.2000	0	-17
15	Himachal Pradesh	1800(MHz)	2.8000	25	-66
15	Himachal Pradesh	2100(MHz)	60.0000	0	-3
15	Himachal Pradesh	2500(MHz)	30.0000	0	-1
15	Himachal Pradesh	3300(MHz)	20.0000	23	-10
15	Jammu & Kashmir	26(GHz)	1.5000	36	-21
15	Jammu & Kashmir	600(MHz)	80.0000	0	-6
15	Jammu & Kashmir	700(MHz)	80.0000	2	-3
15	Jammu & Kashmir	800(MHz)	17.5875	0	-4
15	Jammu & Kashmir	900(MHz)	3.2000	25	-6
15	Jammu & Kashmir	1800(MHz)	1.8000	0	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
15	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
15	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
15	Karnataka	26(GHz)	20.0000	41	-16
15	Karnataka	600(MHz)	1100.0000	0	-6
15	Karnataka	700(MHz)	1100.0000	2	-3
15	Karnataka	800(MHz)	247.5000	0	-5
15	Karnataka	900(MHz)	40.8000	0	-23
15	Karnataka	1800(MHz)	24.2000	0	-24
15	Karnataka	2100(MHz)	500.0000	1	-1
15	Karnataka	2300(MHz)	640.0000	0	-1
15	Karnataka	2500(MHz)	470.0000	0	-4
15	Karnataka	3300(MHz)	180.0000	28	-5
15	Kerala	26(GHz)	9.5000	52	-5
15	Kerala	600(MHz)	550.0000	0	-6
15	Kerala	700(MHz)	550.0000	2	-3
15	Kerala	800(MHz)	128.7500	0	-5
15	Kerala	900(MHz)	42.6000	0	-7
15	Kerala	1800(MHz)	11.6000	0	-117
15	Kerala	2100(MHz)	241.2000	0	-1
15	Kerala	3300(MHz)	90.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Kolkata	26(GHz)	16.0000	40	-17
15	Kolkata	600(MHz)	865.0000	0	-6
15	Kolkata	700(MHz)	865.0000	2	-3
15	Kolkata	800(MHz)	191.2500	0	-4
15	Kolkata	900(MHz)	30.6000	0	-14
15	Kolkata	1800(MHz)	19.4000	25	-93
15	Kolkata	2100(MHz)	400.0000	0	-2
15	Kolkata	2300(MHz)	320.0000	0	-1
15	Kolkata	2500(MHz)	280.0000	0	-2
15	Kolkata	3300(MHz)	150.0000	25	-8
15	Madhya Pradesh	26(GHz)	14.5000	44	-13
15	Madhya Pradesh	600(MHz)	780.0000	0	-6
15	Madhya Pradesh	700(MHz)	780.0000	2	-3
15	Madhya Pradesh	800(MHz)	170.0000	0	-4
15	Madhya Pradesh	900(MHz)	31.2000	0	-22
15	Madhya Pradesh	1800(MHz)	17.6000	50	-6
15	Madhya Pradesh	2100(MHz)	365.0000	0	-2
15	Madhya Pradesh	3300(MHz)	130.0000	28	-5
15	Maharashtra	26(GHz)	31.5000	44	-13
15	Maharashtra	600(MHz)	1795.0000	0	-6
15	Maharashtra	700(MHz)	1795.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Maharashtra	800(MHz)	422.5000	0	-4
15	Maharashtra	900(MHz)	63.4000	0	-14
15	Maharashtra	1800(MHz)	38.0000	75	-12
15	Maharashtra	2100(MHz)	790.0000	0	-1
15	Maharashtra	2500(MHz)	530.0000	0	-1
15	Maharashtra	3300(MHz)	290.0000	25	-8
15	Mumbai	26(GHz)	39.0000	42	-15
15	Mumbai	600(MHz)	2350.0000	0	-6
15	Mumbai	700(MHz)	2350.0000	2	-3
15	Mumbai	800(MHz)	585.0000	0	-4
15	Mumbai	900(MHz)	77.8000	0	-4
15	Mumbai	1800(MHz)	47.2000	20	-92
15	Mumbai	2100(MHz)	980.0000	0	-2
15	Mumbai	2300(MHz)	1030.0000	0	-1
15	Mumbai	2500(MHz)	810.0000	0	-2
15	Mumbai	3300(MHz)	350.0000	25	-8
15	North East	26(GHz)	1.5000	36	-21
15	North East	600(MHz)	75.0000	0	-6
15	North East	700(MHz)	75.0000	2	-3
15	North East	800(MHz)	16.3312	0	-4
15	North East	900(MHz)	2.8140	0	-20

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	North East	1800(MHz)	1.6000	0	-2
15	North East	2100(MHz)	25.0000	0	-1
15	North East	3300(MHz)	10.0000	23	-10
15	Odisha	26(GHz)	6.0000	36	-21
15	Odisha	600(MHz)	310.0000	0	-6
15	Odisha	700(MHz)	310.0000	2	-3
15	Odisha	800(MHz)	67.5000	0	-7
15	Odisha	900(MHz)	12.8000	0	-11
15	Odisha	1800(MHz)	7.0701	50	-26
15	Odisha	2100(MHz)	145.0000	0	-2
15	Odisha	3300(MHz)	50.0000	20	-13
15	Punjab	26(GHz)	10.0000	42	-15
15	Punjab	600(MHz)	560.0000	0	-6
15	Punjab	700(MHz)	560.0000	2	-3
15	Punjab	800(MHz)	126.2500	0	-6
15	Punjab	900(MHz)	20.8000	0	-6
15	Punjab	1800(MHz)	12.2000	0	-49
15	Punjab	2100(MHz)	255.0000	0	-1
15	Punjab	2500(MHz)	140.7000	0	-1
15	Punjab	3300(MHz)	90.0000	25	-8
15	Rajasthan	26(GHz)	12.5000	43	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Rajasthan	600(MHz)	730.0000	0	-6
15	Rajasthan	700(MHz)	730.0000	2	-3
15	Rajasthan	800(MHz)	177.5000	0	-4
15	Rajasthan	900(MHz)	27.0000	0	-22
15	Rajasthan	1800(MHz)	15.0000	50	-35
15	Rajasthan	3300(MHz)	110.0000	28	-5
15	Tamil Nadu	26(GHz)	23.0000	43	-14
15	Tamil Nadu	600(MHz)	1265.0000	0	-6
15	Tamil Nadu	700(MHz)	1265.0000	2	-3
15	Tamil Nadu	800(MHz)	281.2500	0	-5
15	Tamil Nadu	900(MHz)	44.4000	0	-42
15	Tamil Nadu	1800(MHz)	28.2000	0	-7
15	Tamil Nadu	2300(MHz)	810.0000	0	-1
15	Tamil Nadu	2500(MHz)	580.0000	0	-4
15	Tamil Nadu	3300(MHz)	210.0000	25	-8
15	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
15	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
15	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
15	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
15	Uttar Pradesh (East)	1800(MHz)	22.1745	75	21
15	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
15	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
15	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
15	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
15	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
15	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
15	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
15	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
15	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
15	West Bengal	26(GHz)	9.5000	44	-13
15	West Bengal	600(MHz)	510.0000	0	-6
15	West Bengal	700(MHz)	510.0000	2	-3
15	West Bengal	800(MHz)	111.2500	0	-4
15	West Bengal	900(MHz)	19.8000	0	-4
15	West Bengal	1800(MHz)	11.6000	0	-17
15	West Bengal	2100(MHz)	185.9250	0	-1
15	West Bengal	3300(MHz)	90.0000	25	-8
16	Andhra Pradesh	26(GHz)	28.5000	41	-16
16	Andhra Pradesh	600(MHz)	1590.0000	0	-6
16	Andhra Pradesh	700(MHz)	1590.0000	2	-3
16	Andhra Pradesh	800(MHz)	365.0000	0	-8
16	Andhra Pradesh	900(MHz)	57.6000	0	-22

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Andhra Pradesh	1800(MHz)	34.4000	17	-45
16	Andhra Pradesh	2100(MHz)	710.0000	0	-3
16	Andhra Pradesh	2300(MHz)	590.0000	0	-1
16	Andhra Pradesh	2500(MHz)	510.0000	1	-2
16	Andhra Pradesh	3300(MHz)	260.0000	25	-8
16	Assam	26(GHz)	5.0000	36	-21
16	Assam	600(MHz)	285.0000	0	-6
16	Assam	700(MHz)	285.0000	2	-3
16	Assam	800(MHz)	62.8125	0	-4
16	Assam	900(MHz)	11.2000	19	-3
16	Assam	1800(MHz)	6.4000	0	-12
16	Assam	2100(MHz)	120.0000	0	-1
16	Assam	3300(MHz)	50.0000	20	-13
16	Bihar	26(GHz)	13.5000	36	-21
16	Bihar	600(MHz)	725.0000	0	-6
16	Bihar	700(MHz)	725.0000	2	-3
16	Bihar	800(MHz)	157.5000	0	-8
16	Bihar	900(MHz)	29.4000	0	-28
16	Bihar	1800(MHz)	16.4000	0	-5
16	Bihar	2100(MHz)	341.7000	0	-1
16	Bihar	2500(MHz)	150.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Bihar	3300(MHz)	120.0000	25	-8
16	Delhi	26(GHz)	44.5000	40	-17
16	Delhi	600(MHz)	2545.0000	0	-6
16	Delhi	700(MHz)	2545.0000	2	-3
16	Delhi	800(MHz)	598.7500	0	-5
16	Delhi	900(MHz)	87.2000	0	-4
16	Delhi	1800(MHz)	54.0000	0	-55
16	Delhi	2100(MHz)	1120.0000	1	-2
16	Delhi	2300(MHz)	1040.0000	0	-1
16	Delhi	2500(MHz)	860.0000	0	-2
16	Delhi	3300(MHz)	400.0000	25	-8
16	Gujarat	26(GHz)	25.0000	47	-10
16	Gujarat	600(MHz)	1410.0000	0	-6
16	Gujarat	700(MHz)	1410.0000	2	-3
16	Gujarat	800(MHz)	327.5000	0	-3
16	Gujarat	900(MHz)	79.8000	0	-8
16	Gujarat	1800(MHz)	30.0000	50	-20
16	Gujarat	2100(MHz)	625.0000	1	-1
16	Gujarat	2500(MHz)	440.0000	0	-1
16	Gujarat	3300(MHz)	230.0000	25	-8
16	Haryana	26(GHz)	6.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Haryana	600(MHz)	355.0000	0	-6
16	Haryana	700(MHz)	355.0000	2	-3
16	Haryana	800(MHz)	77.5000	0	-3
16	Haryana	900(MHz)	13.6000	0	-23
16	Haryana	1800(MHz)	8.2000	0	-142
16	Haryana	2100(MHz)	170.8500	0	-1
16	Haryana	3300(MHz)	60.0000	25	-8
16	Himachal Pradesh	26(GHz)	2.5000	36	-21
16	Himachal Pradesh	600(MHz)	130.0000	0	-6
16	Himachal Pradesh	700(MHz)	130.0000	2	-3
16	Himachal Pradesh	800(MHz)	27.5000	0	-6
16	Himachal Pradesh	900(MHz)	5.2000	0	-17
16	Himachal Pradesh	1800(MHz)	2.8000	25	-66
16	Himachal Pradesh	2100(MHz)	60.0000	0	-3
16	Himachal Pradesh	2500(MHz)	30.0000	0	-1
16	Himachal Pradesh	3300(MHz)	20.0000	23	-10
16	Jammu & Kashmir	26(GHz)	1.5000	36	-21
16	Jammu & Kashmir	600(MHz)	80.0000	0	-6
16	Jammu & Kashmir	700(MHz)	80.0000	2	-3
16	Jammu & Kashmir	800(MHz)	17.5875	0	-4
16	Jammu & Kashmir	900(MHz)	3.2000	25	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
16	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
16	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
16	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
16	Karnataka	26(GHz)	20.0000	41	-16
16	Karnataka	600(MHz)	1100.0000	0	-6
16	Karnataka	700(MHz)	1100.0000	2	-3
16	Karnataka	800(MHz)	247.5000	0	-5
16	Karnataka	900(MHz)	40.8000	0	-23
16	Karnataka	1800(MHz)	24.2000	0	-24
16	Karnataka	2100(MHz)	500.0000	1	-1
16	Karnataka	2300(MHz)	640.0000	0	-1
16	Karnataka	2500(MHz)	470.0000	0	-4
16	Karnataka	3300(MHz)	180.0000	28	-5
16	Kerala	26(GHz)	9.5000	52	-5
16	Kerala	600(MHz)	550.0000	0	-6
16	Kerala	700(MHz)	550.0000	2	-3
16	Kerala	800(MHz)	128.7500	0	-5
16	Kerala	900(MHz)	42.6000	0	-7
16	Kerala	1800(MHz)	11.6000	0	-117
16	Kerala	2100(MHz)	241.2000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Kerala	3300(MHz)	90.0000	28	-5
16	Kolkata	26(GHz)	16.0000	40	-17
16	Kolkata	600(MHz)	865.0000	0	-6
16	Kolkata	700(MHz)	865.0000	2	-3
16	Kolkata	800(MHz)	191.2500	0	-4
16	Kolkata	900(MHz)	30.6000	0	-14
16	Kolkata	1800(MHz)	19.4000	25	-93
16	Kolkata	2100(MHz)	400.0000	0	-2
16	Kolkata	2300(MHz)	320.0000	0	-1
16	Kolkata	2500(MHz)	280.0000	0	-2
16	Kolkata	3300(MHz)	150.0000	25	-8
16	Madhya Pradesh	26(GHz)	14.5000	44	-13
16	Madhya Pradesh	600(MHz)	780.0000	0	-6
16	Madhya Pradesh	700(MHz)	780.0000	2	-3
16	Madhya Pradesh	800(MHz)	170.0000	0	-4
16	Madhya Pradesh	900(MHz)	31.2000	0	-22
16	Madhya Pradesh	1800(MHz)	17.6000	50	-6
16	Madhya Pradesh	2100(MHz)	365.0000	0	-2
16	Madhya Pradesh	3300(MHz)	130.0000	28	-5
16	Maharashtra	26(GHz)	31.5000	44	-13
16	Maharashtra	600(MHz)	1795.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Maharashtra	700(MHz)	1795.0000	2	-3
16	Maharashtra	800(MHz)	422.5000	0	-4
16	Maharashtra	900(MHz)	63.4000	0	-14
16	Maharashtra	1800(MHz)	38.0000	75	-12
16	Maharashtra	2100(MHz)	790.0000	0	-1
16	Maharashtra	2500(MHz)	530.0000	0	-1
16	Maharashtra	3300(MHz)	290.0000	25	-8
16	Mumbai	26(GHz)	39.0000	42	-15
16	Mumbai	600(MHz)	2350.0000	0	-6
16	Mumbai	700(MHz)	2350.0000	2	-3
16	Mumbai	800(MHz)	585.0000	0	-4
16	Mumbai	900(MHz)	77.8000	0	-4
16	Mumbai	1800(MHz)	47.2000	20	-92
16	Mumbai	2100(MHz)	980.0000	0	-2
16	Mumbai	2300(MHz)	1030.0000	0	-1
16	Mumbai	2500(MHz)	810.0000	0	-2
16	Mumbai	3300(MHz)	350.0000	25	-8
16	North East	26(GHz)	1.5000	36	-21
16	North East	600(MHz)	75.0000	0	-6
16	North East	700(MHz)	75.0000	2	-3
16	North East	800(MHz)	16.3312	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	North East	900(MHz)	2.8140	0	-20
16	North East	1800(MHz)	1.6000	0	-2
16	North East	2100(MHz)	25.0000	0	-1
16	North East	3300(MHz)	10.0000	23	-10
16	Odisha	26(GHz)	6.0000	36	-21
16	Odisha	600(MHz)	310.0000	0	-6
16	Odisha	700(MHz)	310.0000	2	-3
16	Odisha	800(MHz)	67.5000	0	-7
16	Odisha	900(MHz)	12.8000	0	-11
16	Odisha	1800(MHz)	7.0701	50	-26
16	Odisha	2100(MHz)	145.0000	0	-2
16	Odisha	3300(MHz)	50.0000	20	-13
16	Punjab	26(GHz)	10.0000	42	-15
16	Punjab	600(MHz)	560.0000	0	-6
16	Punjab	700(MHz)	560.0000	2	-3
16	Punjab	800(MHz)	126.2500	0	-6
16	Punjab	900(MHz)	20.8000	0	-6
16	Punjab	1800(MHz)	12.2000	0	-49
16	Punjab	2100(MHz)	255.0000	0	-1
16	Punjab	2500(MHz)	140.7000	0	-1
16	Punjab	3300(MHz)	90.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Rajasthan	26(GHz)	12.5000	43	-14
16	Rajasthan	600(MHz)	730.0000	0	-6
16	Rajasthan	700(MHz)	730.0000	2	-3
16	Rajasthan	800(MHz)	177.5000	0	-4
16	Rajasthan	900(MHz)	27.0000	0	-22
16	Rajasthan	1800(MHz)	15.0000	50	-35
16	Rajasthan	3300(MHz)	110.0000	28	-5
16	Tamil Nadu	26(GHz)	23.0000	43	-14
16	Tamil Nadu	600(MHz)	1265.0000	0	-6
16	Tamil Nadu	700(MHz)	1265.0000	2	-3
16	Tamil Nadu	800(MHz)	281.2500	0	-5
16	Tamil Nadu	900(MHz)	44.4000	0	-42
16	Tamil Nadu	1800(MHz)	28.2000	0	-7
16	Tamil Nadu	2300(MHz)	810.0000	0	-1
16	Tamil Nadu	2500(MHz)	580.0000	0	-4
16	Tamil Nadu	3300(MHz)	210.0000	25	-8
16	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
16	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
16	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
16	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
16	Uttar Pradesh (East)	1800(MHz)	22.7288	75	21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
16	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
16	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
16	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
16	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
16	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
16	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
16	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
16	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
16	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
16	West Bengal	26(GHz)	9.5000	44	-13
16	West Bengal	600(MHz)	510.0000	0	-6
16	West Bengal	700(MHz)	510.0000	2	-3
16	West Bengal	800(MHz)	111.2500	0	-4
16	West Bengal	900(MHz)	19.8000	0	-4
16	West Bengal	1800(MHz)	11.6000	0	-17
16	West Bengal	2100(MHz)	185.9250	0	-1
16	West Bengal	3300(MHz)	90.0000	25	-8
17	Andhra Pradesh	26(GHz)	28.5000	41	-16
17	Andhra Pradesh	600(MHz)	1590.0000	0	-6
17	Andhra Pradesh	700(MHz)	1590.0000	2	-3
17	Andhra Pradesh	800(MHz)	365.0000	0	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Andhra Pradesh	900(MHz)	57.6000	0	-22
17	Andhra Pradesh	1800(MHz)	34.4000	17	-45
17	Andhra Pradesh	2100(MHz)	710.0000	0	-3
17	Andhra Pradesh	2300(MHz)	590.0000	0	-1
17	Andhra Pradesh	2500(MHz)	510.0000	1	-2
17	Andhra Pradesh	3300(MHz)	260.0000	25	-8
17	Assam	26(GHz)	5.0000	36	-21
17	Assam	600(MHz)	285.0000	0	-6
17	Assam	700(MHz)	285.0000	2	-3
17	Assam	800(MHz)	62.8125	0	-4
17	Assam	900(MHz)	11.2000	19	-3
17	Assam	1800(MHz)	6.4000	0	-12
17	Assam	2100(MHz)	120.0000	0	-1
17	Assam	3300(MHz)	50.0000	20	-13
17	Bihar	26(GHz)	13.5000	36	-21
17	Bihar	600(MHz)	725.0000	0	-6
17	Bihar	700(MHz)	725.0000	2	-3
17	Bihar	800(MHz)	157.5000	0	-8
17	Bihar	900(MHz)	29.4000	0	-28
17	Bihar	1800(MHz)	16.4000	0	-5
17	Bihar	2100(MHz)	341.7000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Bihar	2500(MHz)	150.0000	0	-1
17	Bihar	3300(MHz)	120.0000	25	-8
17	Delhi	26(GHz)	44.5000	40	-17
17	Delhi	600(MHz)	2545.0000	0	-6
17	Delhi	700(MHz)	2545.0000	2	-3
17	Delhi	800(MHz)	598.7500	0	-5
17	Delhi	900(MHz)	87.2000	0	-4
17	Delhi	1800(MHz)	54.0000	0	-55
17	Delhi	2100(MHz)	1120.0000	1	-2
17	Delhi	2300(MHz)	1040.0000	0	-1
17	Delhi	2500(MHz)	860.0000	0	-2
17	Delhi	3300(MHz)	400.0000	25	-8
17	Gujarat	26(GHz)	25.0000	47	-10
17	Gujarat	600(MHz)	1410.0000	0	-6
17	Gujarat	700(MHz)	1410.0000	2	-3
17	Gujarat	800(MHz)	327.5000	0	-3
17	Gujarat	900(MHz)	79.8000	0	-8
17	Gujarat	1800(MHz)	30.0000	50	-20
17	Gujarat	2100(MHz)	625.0000	1	-1
17	Gujarat	2500(MHz)	440.0000	0	-1
17	Gujarat	3300(MHz)	230.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Haryana	26(GHz)	6.5000	44	-13
17	Haryana	600(MHz)	355.0000	0	-6
17	Haryana	700(MHz)	355.0000	2	-3
17	Haryana	800(MHz)	77.5000	0	-3
17	Haryana	900(MHz)	13.6000	0	-23
17	Haryana	1800(MHz)	8.2000	0	-142
17	Haryana	2100(MHz)	170.8500	0	-1
17	Haryana	3300(MHz)	60.0000	25	-8
17	Himachal Pradesh	26(GHz)	2.5000	36	-21
17	Himachal Pradesh	600(MHz)	130.0000	0	-6
17	Himachal Pradesh	700(MHz)	130.0000	2	-3
17	Himachal Pradesh	800(MHz)	27.5000	0	-6
17	Himachal Pradesh	900(MHz)	5.2000	0	-17
17	Himachal Pradesh	1800(MHz)	2.8000	25	-66
17	Himachal Pradesh	2100(MHz)	60.0000	0	-3
17	Himachal Pradesh	2500(MHz)	30.0000	0	-1
17	Himachal Pradesh	3300(MHz)	20.0000	23	-10
17	Jammu & Kashmir	26(GHz)	1.5000	36	-21
17	Jammu & Kashmir	600(MHz)	80.0000	0	-6
17	Jammu & Kashmir	700(MHz)	80.0000	2	-3
17	Jammu & Kashmir	800(MHz)	17.5875	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Jammu & Kashmir	900(MHz)	3.2000	25	-6
17	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
17	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
17	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
17	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
17	Karnataka	26(GHz)	20.0000	41	-16
17	Karnataka	600(MHz)	1100.0000	0	-6
17	Karnataka	700(MHz)	1100.0000	2	-3
17	Karnataka	800(MHz)	247.5000	0	-5
17	Karnataka	900(MHz)	40.8000	0	-23
17	Karnataka	1800(MHz)	24.2000	0	-24
17	Karnataka	2100(MHz)	500.0000	1	-1
17	Karnataka	2300(MHz)	640.0000	0	-1
17	Karnataka	2500(MHz)	470.0000	0	-4
17	Karnataka	3300(MHz)	180.0000	28	-5
17	Kerala	26(GHz)	9.5000	52	-5
17	Kerala	600(MHz)	550.0000	0	-6
17	Kerala	700(MHz)	550.0000	2	-3
17	Kerala	800(MHz)	128.7500	0	-5
17	Kerala	900(MHz)	42.6000	0	-7
17	Kerala	1800(MHz)	11.6000	0	-117

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Kerala	2100(MHz)	241.2000	0	-1
17	Kerala	3300(MHz)	90.0000	28	-5
17	Kolkata	26(GHz)	16.0000	40	-17
17	Kolkata	600(MHz)	865.0000	0	-6
17	Kolkata	700(MHz)	865.0000	2	-3
17	Kolkata	800(MHz)	191.2500	0	-4
17	Kolkata	900(MHz)	30.6000	0	-14
17	Kolkata	1800(MHz)	19.4000	25	-93
17	Kolkata	2100(MHz)	400.0000	0	-2
17	Kolkata	2300(MHz)	320.0000	0	-1
17	Kolkata	2500(MHz)	280.0000	0	-2
17	Kolkata	3300(MHz)	150.0000	25	-8
17	Madhya Pradesh	26(GHz)	14.5000	44	-13
17	Madhya Pradesh	600(MHz)	780.0000	0	-6
17	Madhya Pradesh	700(MHz)	780.0000	2	-3
17	Madhya Pradesh	800(MHz)	170.0000	0	-4
17	Madhya Pradesh	900(MHz)	31.2000	0	-22
17	Madhya Pradesh	1800(MHz)	17.6000	50	-6
17	Madhya Pradesh	2100(MHz)	365.0000	0	-2
17	Madhya Pradesh	3300(MHz)	130.0000	28	-5
17	Maharashtra	26(GHz)	31.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Maharashtra	600(MHz)	1795.0000	0	-6
17	Maharashtra	700(MHz)	1795.0000	2	-3
17	Maharashtra	800(MHz)	422.5000	0	-4
17	Maharashtra	900(MHz)	63.4000	0	-14
17	Maharashtra	1800(MHz)	38.0000	75	-12
17	Maharashtra	2100(MHz)	790.0000	0	-1
17	Maharashtra	2500(MHz)	530.0000	0	-1
17	Maharashtra	3300(MHz)	290.0000	25	-8
17	Mumbai	26(GHz)	39.0000	42	-15
17	Mumbai	600(MHz)	2350.0000	0	-6
17	Mumbai	700(MHz)	2350.0000	2	-3
17	Mumbai	800(MHz)	585.0000	0	-4
17	Mumbai	900(MHz)	77.8000	0	-4
17	Mumbai	1800(MHz)	47.2000	20	-92
17	Mumbai	2100(MHz)	980.0000	0	-2
17	Mumbai	2300(MHz)	1030.0000	0	-1
17	Mumbai	2500(MHz)	810.0000	0	-2
17	Mumbai	3300(MHz)	350.0000	25	-8
17	North East	26(GHz)	1.5000	36	-21
17	North East	600(MHz)	75.0000	0	-6
17	North East	700(MHz)	75.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	North East	800(MHz)	16.3312	0	-4
17	North East	900(MHz)	2.8140	0	-20
17	North East	1800(MHz)	1.6000	0	-2
17	North East	2100(MHz)	25.0000	0	-1
17	North East	3300(MHz)	10.0000	23	-10
17	Odisha	26(GHz)	6.0000	36	-21
17	Odisha	600(MHz)	310.0000	0	-6
17	Odisha	700(MHz)	310.0000	2	-3
17	Odisha	800(MHz)	67.5000	0	-7
17	Odisha	900(MHz)	12.8000	0	-11
17	Odisha	1800(MHz)	7.0701	50	-26
17	Odisha	2100(MHz)	145.0000	0	-2
17	Odisha	3300(MHz)	50.0000	20	-13
17	Punjab	26(GHz)	10.0000	42	-15
17	Punjab	600(MHz)	560.0000	0	-6
17	Punjab	700(MHz)	560.0000	2	-3
17	Punjab	800(MHz)	126.2500	0	-6
17	Punjab	900(MHz)	20.8000	0	-6
17	Punjab	1800(MHz)	12.2000	0	-49
17	Punjab	2100(MHz)	255.0000	0	-1
17	Punjab	2500(MHz)	140.7000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Punjab	3300(MHz)	90.0000	25	-8
17	Rajasthan	26(GHz)	12.5000	43	-14
17	Rajasthan	600(MHz)	730.0000	0	-6
17	Rajasthan	700(MHz)	730.0000	2	-3
17	Rajasthan	800(MHz)	177.5000	0	-4
17	Rajasthan	900(MHz)	27.0000	0	-22
17	Rajasthan	1800(MHz)	15.0000	50	-35
17	Rajasthan	3300(MHz)	110.0000	28	-5
17	Tamil Nadu	26(GHz)	23.0000	43	-14
17	Tamil Nadu	600(MHz)	1265.0000	0	-6
17	Tamil Nadu	700(MHz)	1265.0000	2	-3
17	Tamil Nadu	800(MHz)	281.2500	0	-5
17	Tamil Nadu	900(MHz)	44.4000	0	-42
17	Tamil Nadu	1800(MHz)	28.2000	0	-7
17	Tamil Nadu	2300(MHz)	810.0000	0	-1
17	Tamil Nadu	2500(MHz)	580.0000	0	-4
17	Tamil Nadu	3300(MHz)	210.0000	25	-8
17	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
17	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
17	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
17	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
17	Uttar Pradesh (East)	1800(MHz)	23.2970	75	21
17	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
17	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
17	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
17	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
17	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
17	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
17	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
17	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
17	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
17	West Bengal	26(GHz)	9.5000	44	-13
17	West Bengal	600(MHz)	510.0000	0	-6
17	West Bengal	700(MHz)	510.0000	2	-3
17	West Bengal	800(MHz)	111.2500	0	-4
17	West Bengal	900(MHz)	19.8000	0	-4
17	West Bengal	1800(MHz)	11.6000	0	-17
17	West Bengal	2100(MHz)	185.9250	0	-1
17	West Bengal	3300(MHz)	90.0000	25	-8
18	Andhra Pradesh	26(GHz)	28.5000	41	-16
18	Andhra Pradesh	600(MHz)	1590.0000	0	-6
18	Andhra Pradesh	700(MHz)	1590.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Andhra Pradesh	800(MHz)	365.0000	0	-8
18	Andhra Pradesh	900(MHz)	57.6000	0	-22
18	Andhra Pradesh	1800(MHz)	34.4000	17	-45
18	Andhra Pradesh	2100(MHz)	710.0000	0	-3
18	Andhra Pradesh	2300(MHz)	590.0000	0	-1
18	Andhra Pradesh	2500(MHz)	510.0000	1	-2
18	Andhra Pradesh	3300(MHz)	260.0000	25	-8
18	Assam	26(GHz)	5.0000	36	-21
18	Assam	600(MHz)	285.0000	0	-6
18	Assam	700(MHz)	285.0000	2	-3
18	Assam	800(MHz)	62.8125	0	-4
18	Assam	900(MHz)	11.2000	19	-3
18	Assam	1800(MHz)	6.4000	0	-12
18	Assam	2100(MHz)	120.0000	0	-1
18	Assam	3300(MHz)	50.0000	20	-13
18	Bihar	26(GHz)	13.5000	36	-21
18	Bihar	600(MHz)	725.0000	0	-6
18	Bihar	700(MHz)	725.0000	2	-3
18	Bihar	800(MHz)	157.5000	0	-8
18	Bihar	900(MHz)	29.4000	0	-28
18	Bihar	1800(MHz)	16.4000	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Bihar	2100(MHz)	341.7000	0	-1
18	Bihar	2500(MHz)	150.0000	0	-1
18	Bihar	3300(MHz)	120.0000	25	-8
18	Delhi	26(GHz)	44.5000	40	-17
18	Delhi	600(MHz)	2545.0000	0	-6
18	Delhi	700(MHz)	2545.0000	2	-3
18	Delhi	800(MHz)	598.7500	0	-5
18	Delhi	900(MHz)	87.2000	0	-4
18	Delhi	1800(MHz)	54.0000	0	-55
18	Delhi	2100(MHz)	1120.0000	1	-2
18	Delhi	2300(MHz)	1040.0000	0	-1
18	Delhi	2500(MHz)	860.0000	0	-2
18	Delhi	3300(MHz)	400.0000	25	-8
18	Gujarat	26(GHz)	25.0000	47	-10
18	Gujarat	600(MHz)	1410.0000	0	-6
18	Gujarat	700(MHz)	1410.0000	2	-3
18	Gujarat	800(MHz)	327.5000	0	-3
18	Gujarat	900(MHz)	79.8000	0	-8
18	Gujarat	1800(MHz)	30.0000	50	-20
18	Gujarat	2100(MHz)	625.0000	1	-1
18	Gujarat	2500(MHz)	440.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Gujarat	3300(MHz)	230.0000	25	-8
18	Haryana	26(GHz)	6.5000	44	-13
18	Haryana	600(MHz)	355.0000	0	-6
18	Haryana	700(MHz)	355.0000	2	-3
18	Haryana	800(MHz)	77.5000	0	-3
18	Haryana	900(MHz)	13.6000	0	-23
18	Haryana	1800(MHz)	8.2000	0	-142
18	Haryana	2100(MHz)	170.8500	0	-1
18	Haryana	3300(MHz)	60.0000	25	-8
18	Himachal Pradesh	26(GHz)	2.5000	36	-21
18	Himachal Pradesh	600(MHz)	130.0000	0	-6
18	Himachal Pradesh	700(MHz)	130.0000	2	-3
18	Himachal Pradesh	800(MHz)	27.5000	0	-6
18	Himachal Pradesh	900(MHz)	5.2000	0	-17
18	Himachal Pradesh	1800(MHz)	2.8000	25	-66
18	Himachal Pradesh	2100(MHz)	60.0000	0	-3
18	Himachal Pradesh	2500(MHz)	30.0000	0	-1
18	Himachal Pradesh	3300(MHz)	20.0000	23	-10
18	Jammu & Kashmir	26(GHz)	1.5000	36	-21
18	Jammu & Kashmir	600(MHz)	80.0000	0	-6
18	Jammu & Kashmir	700(MHz)	80.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Jammu & Kashmir	800(MHz)	17.5875	0	-4
18	Jammu & Kashmir	900(MHz)	3.2000	25	-6
18	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
18	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
18	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
18	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
18	Karnataka	26(GHz)	20.0000	41	-16
18	Karnataka	600(MHz)	1100.0000	0	-6
18	Karnataka	700(MHz)	1100.0000	2	-3
18	Karnataka	800(MHz)	247.5000	0	-5
18	Karnataka	900(MHz)	40.8000	0	-23
18	Karnataka	1800(MHz)	24.2000	0	-24
18	Karnataka	2100(MHz)	500.0000	1	-1
18	Karnataka	2300(MHz)	640.0000	0	-1
18	Karnataka	2500(MHz)	470.0000	0	-4
18	Karnataka	3300(MHz)	180.0000	28	-5
18	Kerala	26(GHz)	9.5000	52	-5
18	Kerala	600(MHz)	550.0000	0	-6
18	Kerala	700(MHz)	550.0000	2	-3
18	Kerala	800(MHz)	128.7500	0	-5
18	Kerala	900(MHz)	42.6000	0	-7

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Kerala	1800(MHz)	11.6000	0	-117
18	Kerala	2100(MHz)	241.2000	0	-1
18	Kerala	3300(MHz)	90.0000	28	-5
18	Kolkata	26(GHz)	16.0000	40	-17
18	Kolkata	600(MHz)	865.0000	0	-6
18	Kolkata	700(MHz)	865.0000	2	-3
18	Kolkata	800(MHz)	191.2500	0	-4
18	Kolkata	900(MHz)	30.6000	0	-14
18	Kolkata	1800(MHz)	19.4000	25	-93
18	Kolkata	2100(MHz)	400.0000	0	-2
18	Kolkata	2300(MHz)	320.0000	0	-1
18	Kolkata	2500(MHz)	280.0000	0	-2
18	Kolkata	3300(MHz)	150.0000	25	-8
18	Madhya Pradesh	26(GHz)	14.5000	44	-13
18	Madhya Pradesh	600(MHz)	780.0000	0	-6
18	Madhya Pradesh	700(MHz)	780.0000	2	-3
18	Madhya Pradesh	800(MHz)	170.0000	0	-4
18	Madhya Pradesh	900(MHz)	31.2000	0	-22
18	Madhya Pradesh	1800(MHz)	17.6000	50	-6
18	Madhya Pradesh	2100(MHz)	365.0000	0	-2
18	Madhya Pradesh	3300(MHz)	130.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Maharashtra	26(GHz)	31.5000	44	-13
18	Maharashtra	600(MHz)	1795.0000	0	-6
18	Maharashtra	700(MHz)	1795.0000	2	-3
18	Maharashtra	800(MHz)	422.5000	0	-4
18	Maharashtra	900(MHz)	63.4000	0	-14
18	Maharashtra	1800(MHz)	38.0000	75	-12
18	Maharashtra	2100(MHz)	790.0000	0	-1
18	Maharashtra	2500(MHz)	530.0000	0	-1
18	Maharashtra	3300(MHz)	290.0000	25	-8
18	Mumbai	26(GHz)	39.0000	42	-15
18	Mumbai	600(MHz)	2350.0000	0	-6
18	Mumbai	700(MHz)	2350.0000	2	-3
18	Mumbai	800(MHz)	585.0000	0	-4
18	Mumbai	900(MHz)	77.8000	0	-4
18	Mumbai	1800(MHz)	47.2000	20	-92
18	Mumbai	2100(MHz)	980.0000	0	-2
18	Mumbai	2300(MHz)	1030.0000	0	-1
18	Mumbai	2500(MHz)	810.0000	0	-2
18	Mumbai	3300(MHz)	350.0000	25	-8
18	North East	26(GHz)	1.5000	36	-21
18	North East	600(MHz)	75.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	North East	700(MHz)	75.0000	2	-3
18	North East	800(MHz)	16.3312	0	-4
18	North East	900(MHz)	2.8140	0	-20
18	North East	1800(MHz)	1.6000	0	-2
18	North East	2100(MHz)	25.0000	0	-1
18	North East	3300(MHz)	10.0000	23	-10
18	Odisha	26(GHz)	6.0000	36	-21
18	Odisha	600(MHz)	310.0000	0	-6
18	Odisha	700(MHz)	310.0000	2	-3
18	Odisha	800(MHz)	67.5000	0	-7
18	Odisha	900(MHz)	12.8000	0	-11
18	Odisha	1800(MHz)	7.0701	50	-26
18	Odisha	2100(MHz)	145.0000	0	-2
18	Odisha	3300(MHz)	50.0000	20	-13
18	Punjab	26(GHz)	10.0000	42	-15
18	Punjab	600(MHz)	560.0000	0	-6
18	Punjab	700(MHz)	560.0000	2	-3
18	Punjab	800(MHz)	126.2500	0	-6
18	Punjab	900(MHz)	20.8000	0	-6
18	Punjab	1800(MHz)	12.2000	0	-49
18	Punjab	2100(MHz)	255.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Punjab	2500(MHz)	140.7000	0	-1
18	Punjab	3300(MHz)	90.0000	25	-8
18	Rajasthan	26(GHz)	12.5000	43	-14
18	Rajasthan	600(MHz)	730.0000	0	-6
18	Rajasthan	700(MHz)	730.0000	2	-3
18	Rajasthan	800(MHz)	177.5000	0	-4
18	Rajasthan	900(MHz)	27.0000	0	-22
18	Rajasthan	1800(MHz)	15.0000	50	-35
18	Rajasthan	3300(MHz)	110.0000	28	-5
18	Tamil Nadu	26(GHz)	23.0000	43	-14
18	Tamil Nadu	600(MHz)	1265.0000	0	-6
18	Tamil Nadu	700(MHz)	1265.0000	2	-3
18	Tamil Nadu	800(MHz)	281.2500	0	-5
18	Tamil Nadu	900(MHz)	44.4000	0	-42
18	Tamil Nadu	1800(MHz)	28.2000	0	-7
18	Tamil Nadu	2300(MHz)	810.0000	0	-1
18	Tamil Nadu	2500(MHz)	580.0000	0	-4
18	Tamil Nadu	3300(MHz)	210.0000	25	-8
18	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
18	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
18	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
18	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
18	Uttar Pradesh (East)	1800(MHz)	23.8794	75	21
18	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
18	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
18	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
18	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
18	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
18	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
18	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
18	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
18	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
18	West Bengal	26(GHz)	9.5000	44	-13
18	West Bengal	600(MHz)	510.0000	0	-6
18	West Bengal	700(MHz)	510.0000	2	-3
18	West Bengal	800(MHz)	111.2500	0	-4
18	West Bengal	900(MHz)	19.8000	0	-4
18	West Bengal	1800(MHz)	11.6000	0	-17
18	West Bengal	2100(MHz)	185.9250	0	-1
18	West Bengal	3300(MHz)	90.0000	25	-8
19	Andhra Pradesh	26(GHz)	28.5000	41	-16
19	Andhra Pradesh	600(MHz)	1590.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Andhra Pradesh	700(MHz)	1590.0000	2	-3
19	Andhra Pradesh	800(MHz)	365.0000	0	-8
19	Andhra Pradesh	900(MHz)	57.6000	0	-22
19	Andhra Pradesh	1800(MHz)	34.4000	17	-45
19	Andhra Pradesh	2100(MHz)	710.0000	0	-3
19	Andhra Pradesh	2300(MHz)	590.0000	0	-1
19	Andhra Pradesh	2500(MHz)	510.0000	1	-2
19	Andhra Pradesh	3300(MHz)	260.0000	25	-8
19	Assam	26(GHz)	5.0000	36	-21
19	Assam	600(MHz)	285.0000	0	-6
19	Assam	700(MHz)	285.0000	2	-3
19	Assam	800(MHz)	62.8125	0	-4
19	Assam	900(MHz)	11.2000	19	-3
19	Assam	1800(MHz)	6.4000	0	-12
19	Assam	2100(MHz)	120.0000	0	-1
19	Assam	3300(MHz)	50.0000	20	-13
19	Bihar	26(GHz)	13.5000	36	-21
19	Bihar	600(MHz)	725.0000	0	-6
19	Bihar	700(MHz)	725.0000	2	-3
19	Bihar	800(MHz)	157.5000	0	-8
19	Bihar	900(MHz)	29.4000	0	-28

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Bihar	1800(MHz)	16.4000	0	-5
19	Bihar	2100(MHz)	341.7000	0	-1
19	Bihar	2500(MHz)	150.0000	0	-1
19	Bihar	3300(MHz)	120.0000	25	-8
19	Delhi	26(GHz)	44.5000	40	-17
19	Delhi	600(MHz)	2545.0000	0	-6
19	Delhi	700(MHz)	2545.0000	2	-3
19	Delhi	800(MHz)	598.7500	0	-5
19	Delhi	900(MHz)	87.2000	0	-4
19	Delhi	1800(MHz)	54.0000	0	-55
19	Delhi	2100(MHz)	1120.0000	1	-2
19	Delhi	2300(MHz)	1040.0000	0	-1
19	Delhi	2500(MHz)	860.0000	0	-2
19	Delhi	3300(MHz)	400.0000	25	-8
19	Gujarat	26(GHz)	25.0000	47	-10
19	Gujarat	600(MHz)	1410.0000	0	-6
19	Gujarat	700(MHz)	1410.0000	2	-3
19	Gujarat	800(MHz)	327.5000	0	-3
19	Gujarat	900(MHz)	79.8000	0	-8
19	Gujarat	1800(MHz)	30.0000	50	-20
19	Gujarat	2100(MHz)	625.0000	1	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Gujarat	2500(MHz)	440.0000	0	-1
19	Gujarat	3300(MHz)	230.0000	25	-8
19	Haryana	26(GHz)	6.5000	44	-13
19	Haryana	600(MHz)	355.0000	0	-6
19	Haryana	700(MHz)	355.0000	2	-3
19	Haryana	800(MHz)	77.5000	0	-3
19	Haryana	900(MHz)	13.6000	0	-23
19	Haryana	1800(MHz)	8.2000	0	-142
19	Haryana	2100(MHz)	170.8500	0	-1
19	Haryana	3300(MHz)	60.0000	25	-8
19	Himachal Pradesh	26(GHz)	2.5000	36	-21
19	Himachal Pradesh	600(MHz)	130.0000	0	-6
19	Himachal Pradesh	700(MHz)	130.0000	2	-3
19	Himachal Pradesh	800(MHz)	27.5000	0	-6
19	Himachal Pradesh	900(MHz)	5.2000	0	-17
19	Himachal Pradesh	1800(MHz)	2.8000	25	-66
19	Himachal Pradesh	2100(MHz)	60.0000	0	-3
19	Himachal Pradesh	2500(MHz)	30.0000	0	-1
19	Himachal Pradesh	3300(MHz)	20.0000	23	-10
19	Jammu & Kashmir	26(GHz)	1.5000	36	-21
19	Jammu & Kashmir	600(MHz)	80.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Jammu & Kashmir	700(MHz)	80.0000	2	-3
19	Jammu & Kashmir	800(MHz)	17.5875	0	-4
19	Jammu & Kashmir	900(MHz)	3.2000	25	-6
19	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
19	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
19	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
19	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
19	Karnataka	26(GHz)	20.0000	41	-16
19	Karnataka	600(MHz)	1100.0000	0	-6
19	Karnataka	700(MHz)	1100.0000	2	-3
19	Karnataka	800(MHz)	247.5000	0	-5
19	Karnataka	900(MHz)	40.8000	0	-23
19	Karnataka	1800(MHz)	24.2000	0	-24
19	Karnataka	2100(MHz)	500.0000	1	-1
19	Karnataka	2300(MHz)	640.0000	0	-1
19	Karnataka	2500(MHz)	470.0000	0	-4
19	Karnataka	3300(MHz)	180.0000	28	-5
19	Kerala	26(GHz)	9.5000	52	-5
19	Kerala	600(MHz)	550.0000	0	-6
19	Kerala	700(MHz)	550.0000	2	-3
19	Kerala	800(MHz)	128.7500	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Kerala	900(MHz)	42.6000	0	-7
19	Kerala	1800(MHz)	11.6000	0	-117
19	Kerala	2100(MHz)	241.2000	0	-1
19	Kerala	3300(MHz)	90.0000	28	-5
19	Kolkata	26(GHz)	16.0000	40	-17
19	Kolkata	600(MHz)	865.0000	0	-6
19	Kolkata	700(MHz)	865.0000	2	-3
19	Kolkata	800(MHz)	191.2500	0	-4
19	Kolkata	900(MHz)	30.6000	0	-14
19	Kolkata	1800(MHz)	19.4000	25	-93
19	Kolkata	2100(MHz)	400.0000	0	-2
19	Kolkata	2300(MHz)	320.0000	0	-1
19	Kolkata	2500(MHz)	280.0000	0	-2
19	Kolkata	3300(MHz)	150.0000	25	-8
19	Madhya Pradesh	26(GHz)	14.5000	44	-13
19	Madhya Pradesh	600(MHz)	780.0000	0	-6
19	Madhya Pradesh	700(MHz)	780.0000	2	-3
19	Madhya Pradesh	800(MHz)	170.0000	0	-4
19	Madhya Pradesh	900(MHz)	31.2000	0	-22
19	Madhya Pradesh	1800(MHz)	17.6000	50	-6
19	Madhya Pradesh	2100(MHz)	365.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Madhya Pradesh	3300(MHz)	130.0000	28	-5
19	Maharashtra	26(GHz)	31.5000	44	-13
19	Maharashtra	600(MHz)	1795.0000	0	-6
19	Maharashtra	700(MHz)	1795.0000	2	-3
19	Maharashtra	800(MHz)	422.5000	0	-4
19	Maharashtra	900(MHz)	63.4000	0	-14
19	Maharashtra	1800(MHz)	38.0000	75	-12
19	Maharashtra	2100(MHz)	790.0000	0	-1
19	Maharashtra	2500(MHz)	530.0000	0	-1
19	Maharashtra	3300(MHz)	290.0000	25	-8
19	Mumbai	26(GHz)	39.0000	42	-15
19	Mumbai	600(MHz)	2350.0000	0	-6
19	Mumbai	700(MHz)	2350.0000	2	-3
19	Mumbai	800(MHz)	585.0000	0	-4
19	Mumbai	900(MHz)	77.8000	0	-4
19	Mumbai	1800(MHz)	47.2000	20	-92
19	Mumbai	2100(MHz)	980.0000	0	-2
19	Mumbai	2300(MHz)	1030.0000	0	-1
19	Mumbai	2500(MHz)	810.0000	0	-2
19	Mumbai	3300(MHz)	350.0000	25	-8
19	North East	26(GHz)	1.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	North East	600(MHz)	75.0000	0	-6
19	North East	700(MHz)	75.0000	2	-3
19	North East	800(MHz)	16.3312	0	-4
19	North East	900(MHz)	2.8140	0	-20
19	North East	1800(MHz)	1.6000	0	-2
19	North East	2100(MHz)	25.0000	0	-1
19	North East	3300(MHz)	10.0000	23	-10
19	Odisha	26(GHz)	6.0000	36	-21
19	Odisha	600(MHz)	310.0000	0	-6
19	Odisha	700(MHz)	310.0000	2	-3
19	Odisha	800(MHz)	67.5000	0	-7
19	Odisha	900(MHz)	12.8000	0	-11
19	Odisha	1800(MHz)	7.0701	50	-26
19	Odisha	2100(MHz)	145.0000	0	-2
19	Odisha	3300(MHz)	50.0000	20	-13
19	Punjab	26(GHz)	10.0000	42	-15
19	Punjab	600(MHz)	560.0000	0	-6
19	Punjab	700(MHz)	560.0000	2	-3
19	Punjab	800(MHz)	126.2500	0	-6
19	Punjab	900(MHz)	20.8000	0	-6
19	Punjab	1800(MHz)	12.2000	0	-49

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Punjab	2100(MHz)	255.0000	0	-1
19	Punjab	2500(MHz)	140.7000	0	-1
19	Punjab	3300(MHz)	90.0000	25	-8
19	Rajasthan	26(GHz)	12.5000	43	-14
19	Rajasthan	600(MHz)	730.0000	0	-6
19	Rajasthan	700(MHz)	730.0000	2	-3
19	Rajasthan	800(MHz)	177.5000	0	-4
19	Rajasthan	900(MHz)	27.0000	0	-22
19	Rajasthan	1800(MHz)	15.0000	50	-35
19	Rajasthan	3300(MHz)	110.0000	28	-5
19	Tamil Nadu	26(GHz)	23.0000	43	-14
19	Tamil Nadu	600(MHz)	1265.0000	0	-6
19	Tamil Nadu	700(MHz)	1265.0000	2	-3
19	Tamil Nadu	800(MHz)	281.2500	0	-5
19	Tamil Nadu	900(MHz)	44.4000	0	-42
19	Tamil Nadu	1800(MHz)	28.2000	0	-7
19	Tamil Nadu	2300(MHz)	810.0000	0	-1
19	Tamil Nadu	2500(MHz)	580.0000	0	-4
19	Tamil Nadu	3300(MHz)	210.0000	25	-8
19	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
19	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
19	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
19	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
19	Uttar Pradesh (East)	1800(MHz)	24.4763	75	21
19	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
19	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
19	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
19	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
19	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
19	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
19	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
19	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
19	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
19	West Bengal	26(GHz)	9.5000	44	-13
19	West Bengal	600(MHz)	510.0000	0	-6
19	West Bengal	700(MHz)	510.0000	2	-3
19	West Bengal	800(MHz)	111.2500	0	-4
19	West Bengal	900(MHz)	19.8000	0	-4
19	West Bengal	1800(MHz)	11.6000	0	-17
19	West Bengal	2100(MHz)	185.9250	0	-1
19	West Bengal	3300(MHz)	90.0000	25	-8
20	Andhra Pradesh	26(GHz)	28.5000	41	-16

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Andhra Pradesh	600(MHz)	1590.0000	0	-6
20	Andhra Pradesh	700(MHz)	1590.0000	2	-3
20	Andhra Pradesh	800(MHz)	365.0000	0	-8
20	Andhra Pradesh	900(MHz)	57.6000	0	-22
20	Andhra Pradesh	1800(MHz)	34.4000	17	-45
20	Andhra Pradesh	2100(MHz)	710.0000	0	-3
20	Andhra Pradesh	2300(MHz)	590.0000	0	-1
20	Andhra Pradesh	2500(MHz)	510.0000	1	-2
20	Andhra Pradesh	3300(MHz)	260.0000	25	-8
20	Assam	26(GHz)	5.0000	36	-21
20	Assam	600(MHz)	285.0000	0	-6
20	Assam	700(MHz)	285.0000	2	-3
20	Assam	800(MHz)	62.8125	0	-4
20	Assam	900(MHz)	11.2000	19	-3
20	Assam	1800(MHz)	6.4000	0	-12
20	Assam	2100(MHz)	120.0000	0	-1
20	Assam	3300(MHz)	50.0000	20	-13
20	Bihar	26(GHz)	13.5000	36	-21
20	Bihar	600(MHz)	725.0000	0	-6
20	Bihar	700(MHz)	725.0000	2	-3
20	Bihar	800(MHz)	157.5000	0	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Bihar	900(MHz)	29.4000	0	-28
20	Bihar	1800(MHz)	16.4000	0	-5
20	Bihar	2100(MHz)	341.7000	0	-1
20	Bihar	2500(MHz)	150.0000	0	-1
20	Bihar	3300(MHz)	120.0000	25	-8
20	Delhi	26(GHz)	44.5000	40	-17
20	Delhi	600(MHz)	2545.0000	0	-6
20	Delhi	700(MHz)	2545.0000	2	-3
20	Delhi	800(MHz)	598.7500	0	-5
20	Delhi	900(MHz)	87.2000	0	-4
20	Delhi	1800(MHz)	54.0000	0	-55
20	Delhi	2100(MHz)	1120.0000	1	-2
20	Delhi	2300(MHz)	1040.0000	0	-1
20	Delhi	2500(MHz)	860.0000	0	-2
20	Delhi	3300(MHz)	400.0000	25	-8
20	Gujarat	26(GHz)	25.0000	47	-10
20	Gujarat	600(MHz)	1410.0000	0	-6
20	Gujarat	700(MHz)	1410.0000	2	-3
20	Gujarat	800(MHz)	327.5000	0	-3
20	Gujarat	900(MHz)	79.8000	0	-8
20	Gujarat	1800(MHz)	30.0000	50	-20

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Gujarat	2100(MHz)	625.0000	1	-1
20	Gujarat	2500(MHz)	440.0000	0	-1
20	Gujarat	3300(MHz)	230.0000	25	-8
20	Haryana	26(GHz)	6.5000	44	-13
20	Haryana	600(MHz)	355.0000	0	-6
20	Haryana	700(MHz)	355.0000	2	-3
20	Haryana	800(MHz)	77.5000	0	-3
20	Haryana	900(MHz)	13.6000	0	-23
20	Haryana	1800(MHz)	8.2000	0	-142
20	Haryana	2100(MHz)	170.8500	0	-1
20	Haryana	3300(MHz)	60.0000	25	-8
20	Himachal Pradesh	26(GHz)	2.5000	36	-21
20	Himachal Pradesh	600(MHz)	130.0000	0	-6
20	Himachal Pradesh	700(MHz)	130.0000	2	-3
20	Himachal Pradesh	800(MHz)	27.5000	0	-6
20	Himachal Pradesh	900(MHz)	5.2000	0	-17
20	Himachal Pradesh	1800(MHz)	2.8000	25	-66
20	Himachal Pradesh	2100(MHz)	60.0000	0	-3
20	Himachal Pradesh	2500(MHz)	30.0000	0	-1
20	Himachal Pradesh	3300(MHz)	20.0000	23	-10
20	Jammu & Kashmir	26(GHz)	1.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Jammu & Kashmir	600(MHz)	80.0000	0	-6
20	Jammu & Kashmir	700(MHz)	80.0000	2	-3
20	Jammu & Kashmir	800(MHz)	17.5875	0	-4
20	Jammu & Kashmir	900(MHz)	3.2000	25	-6
20	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
20	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
20	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
20	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
20	Karnataka	26(GHz)	20.0000	41	-16
20	Karnataka	600(MHz)	1100.0000	0	-6
20	Karnataka	700(MHz)	1100.0000	2	-3
20	Karnataka	800(MHz)	247.5000	0	-5
20	Karnataka	900(MHz)	40.8000	0	-23
20	Karnataka	1800(MHz)	24.2000	0	-24
20	Karnataka	2100(MHz)	500.0000	1	-1
20	Karnataka	2300(MHz)	640.0000	0	-1
20	Karnataka	2500(MHz)	470.0000	0	-4
20	Karnataka	3300(MHz)	180.0000	28	-5
20	Kerala	26(GHz)	9.5000	52	-5
20	Kerala	600(MHz)	550.0000	0	-6
20	Kerala	700(MHz)	550.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Kerala	800(MHz)	128.7500	0	-5
20	Kerala	900(MHz)	42.6000	0	-7
20	Kerala	1800(MHz)	11.6000	0	-117
20	Kerala	2100(MHz)	241.2000	0	-1
20	Kerala	3300(MHz)	90.0000	28	-5
20	Kolkata	26(GHz)	16.0000	40	-17
20	Kolkata	600(MHz)	865.0000	0	-6
20	Kolkata	700(MHz)	865.0000	2	-3
20	Kolkata	800(MHz)	191.2500	0	-4
20	Kolkata	900(MHz)	30.6000	0	-14
20	Kolkata	1800(MHz)	19.4000	25	-93
20	Kolkata	2100(MHz)	400.0000	0	-2
20	Kolkata	2300(MHz)	320.0000	0	-1
20	Kolkata	2500(MHz)	280.0000	0	-2
20	Kolkata	3300(MHz)	150.0000	25	-8
20	Madhya Pradesh	26(GHz)	14.5000	44	-13
20	Madhya Pradesh	600(MHz)	780.0000	0	-6
20	Madhya Pradesh	700(MHz)	780.0000	2	-3
20	Madhya Pradesh	800(MHz)	170.0000	0	-4
20	Madhya Pradesh	900(MHz)	31.2000	0	-22
20	Madhya Pradesh	1800(MHz)	17.6000	50	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Madhya Pradesh	2100(MHz)	365.0000	0	-2
20	Madhya Pradesh	3300(MHz)	130.0000	28	-5
20	Maharashtra	26(GHz)	31.5000	44	-13
20	Maharashtra	600(MHz)	1795.0000	0	-6
20	Maharashtra	700(MHz)	1795.0000	2	-3
20	Maharashtra	800(MHz)	422.5000	0	-4
20	Maharashtra	900(MHz)	63.4000	0	-14
20	Maharashtra	1800(MHz)	38.0000	75	-12
20	Maharashtra	2100(MHz)	790.0000	0	-1
20	Maharashtra	2500(MHz)	530.0000	0	-1
20	Maharashtra	3300(MHz)	290.0000	25	-8
20	Mumbai	26(GHz)	39.0000	42	-15
20	Mumbai	600(MHz)	2350.0000	0	-6
20	Mumbai	700(MHz)	2350.0000	2	-3
20	Mumbai	800(MHz)	585.0000	0	-4
20	Mumbai	900(MHz)	77.8000	0	-4
20	Mumbai	1800(MHz)	47.2000	20	-92
20	Mumbai	2100(MHz)	980.0000	0	-2
20	Mumbai	2300(MHz)	1030.0000	0	-1
20	Mumbai	2500(MHz)	810.0000	0	-2
20	Mumbai	3300(MHz)	350.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	North East	26(GHz)	1.5000	36	-21
20	North East	600(MHz)	75.0000	0	-6
20	North East	700(MHz)	75.0000	2	-3
20	North East	800(MHz)	16.3312	0	-4
20	North East	900(MHz)	2.8140	0	-20
20	North East	1800(MHz)	1.6000	0	-2
20	North East	2100(MHz)	25.0000	0	-1
20	North East	3300(MHz)	10.0000	23	-10
20	Odisha	26(GHz)	6.0000	36	-21
20	Odisha	600(MHz)	310.0000	0	-6
20	Odisha	700(MHz)	310.0000	2	-3
20	Odisha	800(MHz)	67.5000	0	-7
20	Odisha	900(MHz)	12.8000	0	-11
20	Odisha	1800(MHz)	7.0701	50	-26
20	Odisha	2100(MHz)	145.0000	0	-2
20	Odisha	3300(MHz)	50.0000	20	-13
20	Punjab	26(GHz)	10.0000	42	-15
20	Punjab	600(MHz)	560.0000	0	-6
20	Punjab	700(MHz)	560.0000	2	-3
20	Punjab	800(MHz)	126.2500	0	-6
20	Punjab	900(MHz)	20.8000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Punjab	1800(MHz)	12.2000	0	-49
20	Punjab	2100(MHz)	255.0000	0	-1
20	Punjab	2500(MHz)	140.7000	0	-1
20	Punjab	3300(MHz)	90.0000	25	-8
20	Rajasthan	26(GHz)	12.5000	43	-14
20	Rajasthan	600(MHz)	730.0000	0	-6
20	Rajasthan	700(MHz)	730.0000	2	-3
20	Rajasthan	800(MHz)	177.5000	0	-4
20	Rajasthan	900(MHz)	27.0000	0	-22
20	Rajasthan	1800(MHz)	15.0000	50	-35
20	Rajasthan	3300(MHz)	110.0000	28	-5
20	Tamil Nadu	26(GHz)	23.0000	43	-14
20	Tamil Nadu	600(MHz)	1265.0000	0	-6
20	Tamil Nadu	700(MHz)	1265.0000	2	-3
20	Tamil Nadu	800(MHz)	281.2500	0	-5
20	Tamil Nadu	900(MHz)	44.4000	0	-42
20	Tamil Nadu	1800(MHz)	28.2000	0	-7
20	Tamil Nadu	2300(MHz)	810.0000	0	-1
20	Tamil Nadu	2500(MHz)	580.0000	0	-4
20	Tamil Nadu	3300(MHz)	210.0000	25	-8
20	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
20	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
20	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
20	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
20	Uttar Pradesh (East)	1800(MHz)	25.0882	75	21
20	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
20	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
20	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
20	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
20	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
20	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
20	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
20	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
20	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
20	West Bengal	26(GHz)	9.5000	44	-13
20	West Bengal	600(MHz)	510.0000	0	-6
20	West Bengal	700(MHz)	510.0000	2	-3
20	West Bengal	800(MHz)	111.2500	0	-4
20	West Bengal	900(MHz)	19.8000	0	-4
20	West Bengal	1800(MHz)	11.6000	0	-17
20	West Bengal	2100(MHz)	185.9250	0	-1
20	West Bengal	3300(MHz)	90.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Andhra Pradesh	26(GHz)	28.5000	41	-16
21	Andhra Pradesh	600(MHz)	1590.0000	0	-6
21	Andhra Pradesh	700(MHz)	1590.0000	2	-3
21	Andhra Pradesh	800(MHz)	365.0000	0	-8
21	Andhra Pradesh	900(MHz)	57.6000	0	-22
21	Andhra Pradesh	1800(MHz)	34.4000	17	-45
21	Andhra Pradesh	2100(MHz)	710.0000	0	-3
21	Andhra Pradesh	2300(MHz)	590.0000	0	-1
21	Andhra Pradesh	2500(MHz)	510.0000	1	-2
21	Andhra Pradesh	3300(MHz)	260.0000	25	-8
21	Assam	26(GHz)	5.0000	36	-21
21	Assam	600(MHz)	285.0000	0	-6
21	Assam	700(MHz)	285.0000	2	-3
21	Assam	800(MHz)	62.8125	0	-4
21	Assam	900(MHz)	11.2000	19	-3
21	Assam	1800(MHz)	6.4000	0	-12
21	Assam	2100(MHz)	120.0000	0	-1
21	Assam	3300(MHz)	50.0000	20	-13
21	Bihar	26(GHz)	13.5000	36	-21
21	Bihar	600(MHz)	725.0000	0	-6
21	Bihar	700(MHz)	725.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Bihar	800(MHz)	157.5000	0	-8
21	Bihar	900(MHz)	29.4000	0	-28
21	Bihar	1800(MHz)	16.4000	0	-5
21	Bihar	2100(MHz)	341.7000	0	-1
21	Bihar	2500(MHz)	150.0000	0	-1
21	Bihar	3300(MHz)	120.0000	25	-8
21	Delhi	26(GHz)	44.5000	40	-17
21	Delhi	600(MHz)	2545.0000	0	-6
21	Delhi	700(MHz)	2545.0000	2	-3
21	Delhi	800(MHz)	598.7500	0	-5
21	Delhi	900(MHz)	87.2000	0	-4
21	Delhi	1800(MHz)	54.0000	0	-55
21	Delhi	2100(MHz)	1120.0000	1	-2
21	Delhi	2300(MHz)	1040.0000	0	-1
21	Delhi	2500(MHz)	860.0000	0	-2
21	Delhi	3300(MHz)	400.0000	25	-8
21	Gujarat	26(GHz)	25.0000	47	-10
21	Gujarat	600(MHz)	1410.0000	0	-6
21	Gujarat	700(MHz)	1410.0000	2	-3
21	Gujarat	800(MHz)	327.5000	0	-3
21	Gujarat	900(MHz)	79.8000	0	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Gujarat	1800(MHz)	30.0000	50	-20
21	Gujarat	2100(MHz)	625.0000	1	-1
21	Gujarat	2500(MHz)	440.0000	0	-1
21	Gujarat	3300(MHz)	230.0000	25	-8
21	Haryana	26(GHz)	6.5000	44	-13
21	Haryana	600(MHz)	355.0000	0	-6
21	Haryana	700(MHz)	355.0000	2	-3
21	Haryana	800(MHz)	77.5000	0	-3
21	Haryana	900(MHz)	13.6000	0	-23
21	Haryana	1800(MHz)	8.2000	0	-142
21	Haryana	2100(MHz)	170.8500	0	-1
21	Haryana	3300(MHz)	60.0000	25	-8
21	Himachal Pradesh	26(GHz)	2.5000	36	-21
21	Himachal Pradesh	600(MHz)	130.0000	0	-6
21	Himachal Pradesh	700(MHz)	130.0000	2	-3
21	Himachal Pradesh	800(MHz)	27.5000	0	-6
21	Himachal Pradesh	900(MHz)	5.2000	0	-17
21	Himachal Pradesh	1800(MHz)	2.8000	25	-66
21	Himachal Pradesh	2100(MHz)	60.0000	0	-3
21	Himachal Pradesh	2500(MHz)	30.0000	0	-1
21	Himachal Pradesh	3300(MHz)	20.0000	23	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Jammu & Kashmir	26(GHz)	1.5000	36	-21
21	Jammu & Kashmir	600(MHz)	80.0000	0	-6
21	Jammu & Kashmir	700(MHz)	80.0000	2	-3
21	Jammu & Kashmir	800(MHz)	17.5875	0	-4
21	Jammu & Kashmir	900(MHz)	3.2000	25	-6
21	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
21	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
21	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
21	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
21	Karnataka	26(GHz)	20.0000	41	-16
21	Karnataka	600(MHz)	1100.0000	0	-6
21	Karnataka	700(MHz)	1100.0000	2	-3
21	Karnataka	800(MHz)	247.5000	0	-5
21	Karnataka	900(MHz)	40.8000	0	-23
21	Karnataka	1800(MHz)	24.2000	0	-24
21	Karnataka	2100(MHz)	500.0000	1	-1
21	Karnataka	2300(MHz)	640.0000	0	-1
21	Karnataka	2500(MHz)	470.0000	0	-4
21	Karnataka	3300(MHz)	180.0000	28	-5
21	Kerala	26(GHz)	9.5000	52	-5
21	Kerala	600(MHz)	550.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Kerala	700(MHz)	550.0000	2	-3
21	Kerala	800(MHz)	128.7500	0	-5
21	Kerala	900(MHz)	42.6000	0	-7
21	Kerala	1800(MHz)	11.6000	0	-117
21	Kerala	2100(MHz)	241.2000	0	-1
21	Kerala	3300(MHz)	90.0000	28	-5
21	Kolkata	26(GHz)	16.0000	40	-17
21	Kolkata	600(MHz)	865.0000	0	-6
21	Kolkata	700(MHz)	865.0000	2	-3
21	Kolkata	800(MHz)	191.2500	0	-4
21	Kolkata	900(MHz)	30.6000	0	-14
21	Kolkata	1800(MHz)	19.4000	25	-93
21	Kolkata	2100(MHz)	400.0000	0	-2
21	Kolkata	2300(MHz)	320.0000	0	-1
21	Kolkata	2500(MHz)	280.0000	0	-2
21	Kolkata	3300(MHz)	150.0000	25	-8
21	Madhya Pradesh	26(GHz)	14.5000	44	-13
21	Madhya Pradesh	600(MHz)	780.0000	0	-6
21	Madhya Pradesh	700(MHz)	780.0000	2	-3
21	Madhya Pradesh	800(MHz)	170.0000	0	-4
21	Madhya Pradesh	900(MHz)	31.2000	0	-22

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Madhya Pradesh	1800(MHz)	17.6000	50	-6
21	Madhya Pradesh	2100(MHz)	365.0000	0	-2
21	Madhya Pradesh	3300(MHz)	130.0000	28	-5
21	Maharashtra	26(GHz)	31.5000	44	-13
21	Maharashtra	600(MHz)	1795.0000	0	-6
21	Maharashtra	700(MHz)	1795.0000	2	-3
21	Maharashtra	800(MHz)	422.5000	0	-4
21	Maharashtra	900(MHz)	63.4000	0	-14
21	Maharashtra	1800(MHz)	38.0000	75	-12
21	Maharashtra	2100(MHz)	790.0000	0	-1
21	Maharashtra	2500(MHz)	530.0000	0	-1
21	Maharashtra	3300(MHz)	290.0000	25	-8
21	Mumbai	26(GHz)	39.0000	42	-15
21	Mumbai	600(MHz)	2350.0000	0	-6
21	Mumbai	700(MHz)	2350.0000	2	-3
21	Mumbai	800(MHz)	585.0000	0	-4
21	Mumbai	900(MHz)	77.8000	0	-4
21	Mumbai	1800(MHz)	47.2000	20	-92
21	Mumbai	2100(MHz)	980.0000	0	-2
21	Mumbai	2300(MHz)	1030.0000	0	-1
21	Mumbai	2500(MHz)	810.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Mumbai	3300(MHz)	350.0000	25	-8
21	North East	26(GHz)	1.5000	36	-21
21	North East	600(MHz)	75.0000	0	-6
21	North East	700(MHz)	75.0000	2	-3
21	North East	800(MHz)	16.3312	0	-4
21	North East	900(MHz)	2.8140	0	-20
21	North East	1800(MHz)	1.6000	0	-2
21	North East	2100(MHz)	25.0000	0	-1
21	North East	3300(MHz)	10.0000	23	-10
21	Odisha	26(GHz)	6.0000	36	-21
21	Odisha	600(MHz)	310.0000	0	-6
21	Odisha	700(MHz)	310.0000	2	-3
21	Odisha	800(MHz)	67.5000	0	-7
21	Odisha	900(MHz)	12.8000	0	-11
21	Odisha	1800(MHz)	7.0701	50	-26
21	Odisha	2100(MHz)	145.0000	0	-2
21	Odisha	3300(MHz)	50.0000	20	-13
21	Punjab	26(GHz)	10.0000	42	-15
21	Punjab	600(MHz)	560.0000	0	-6
21	Punjab	700(MHz)	560.0000	2	-3
21	Punjab	800(MHz)	126.2500	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Punjab	900(MHz)	20.8000	0	-6
21	Punjab	1800(MHz)	12.2000	0	-49
21	Punjab	2100(MHz)	255.0000	0	-1
21	Punjab	2500(MHz)	140.7000	0	-1
21	Punjab	3300(MHz)	90.0000	25	-8
21	Rajasthan	26(GHz)	12.5000	43	-14
21	Rajasthan	600(MHz)	730.0000	0	-6
21	Rajasthan	700(MHz)	730.0000	2	-3
21	Rajasthan	800(MHz)	177.5000	0	-4
21	Rajasthan	900(MHz)	27.0000	0	-22
21	Rajasthan	1800(MHz)	15.0000	50	-35
21	Rajasthan	3300(MHz)	110.0000	28	-5
21	Tamil Nadu	26(GHz)	23.0000	43	-14
21	Tamil Nadu	600(MHz)	1265.0000	0	-6
21	Tamil Nadu	700(MHz)	1265.0000	2	-3
21	Tamil Nadu	800(MHz)	281.2500	0	-5
21	Tamil Nadu	900(MHz)	44.4000	0	-42
21	Tamil Nadu	1800(MHz)	28.2000	0	-7
21	Tamil Nadu	2300(MHz)	810.0000	0	-1
21	Tamil Nadu	2500(MHz)	580.0000	0	-4
21	Tamil Nadu	3300(MHz)	210.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
21	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
21	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
21	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
21	Uttar Pradesh (East)	1800(MHz)	25.7154	75	21
21	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
21	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
21	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
21	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
21	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
21	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
21	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
21	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
21	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
21	West Bengal	26(GHz)	9.5000	44	-13
21	West Bengal	600(MHz)	510.0000	0	-6
21	West Bengal	700(MHz)	510.0000	2	-3
21	West Bengal	800(MHz)	111.2500	0	-4
21	West Bengal	900(MHz)	19.8000	0	-4
21	West Bengal	1800(MHz)	11.6000	0	-17
21	West Bengal	2100(MHz)	185.9250	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
21	West Bengal	3300(MHz)	90.0000	25	-8
22	Andhra Pradesh	26(GHz)	28.5000	41	-16
22	Andhra Pradesh	600(MHz)	1590.0000	0	-6
22	Andhra Pradesh	700(MHz)	1590.0000	2	-3
22	Andhra Pradesh	800(MHz)	365.0000	0	-8
22	Andhra Pradesh	900(MHz)	57.6000	0	-22
22	Andhra Pradesh	1800(MHz)	34.4000	17	-45
22	Andhra Pradesh	2100(MHz)	710.0000	0	-3
22	Andhra Pradesh	2300(MHz)	590.0000	0	-1
22	Andhra Pradesh	2500(MHz)	510.0000	1	-2
22	Andhra Pradesh	3300(MHz)	260.0000	25	-8
22	Assam	26(GHz)	5.0000	36	-21
22	Assam	600(MHz)	285.0000	0	-6
22	Assam	700(MHz)	285.0000	2	-3
22	Assam	800(MHz)	62.8125	0	-4
22	Assam	900(MHz)	11.2000	19	-3
22	Assam	1800(MHz)	6.4000	0	-12
22	Assam	2100(MHz)	120.0000	0	-1
22	Assam	3300(MHz)	50.0000	20	-13
22	Bihar	26(GHz)	13.5000	36	-21
22	Bihar	600(MHz)	725.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Bihar	700(MHz)	725.0000	2	-3
22	Bihar	800(MHz)	157.5000	0	-8
22	Bihar	900(MHz)	29.4000	0	-28
22	Bihar	1800(MHz)	16.4000	0	-5
22	Bihar	2100(MHz)	341.7000	0	-1
22	Bihar	2500(MHz)	150.0000	0	-1
22	Bihar	3300(MHz)	120.0000	25	-8
22	Delhi	26(GHz)	44.5000	40	-17
22	Delhi	600(MHz)	2545.0000	0	-6
22	Delhi	700(MHz)	2545.0000	2	-3
22	Delhi	800(MHz)	598.7500	0	-5
22	Delhi	900(MHz)	87.2000	0	-4
22	Delhi	1800(MHz)	54.0000	0	-55
22	Delhi	2100(MHz)	1120.0000	1	-2
22	Delhi	2300(MHz)	1040.0000	0	-1
22	Delhi	2500(MHz)	860.0000	0	-2
22	Delhi	3300(MHz)	400.0000	25	-8
22	Gujarat	26(GHz)	25.0000	47	-10
22	Gujarat	600(MHz)	1410.0000	0	-6
22	Gujarat	700(MHz)	1410.0000	2	-3
22	Gujarat	800(MHz)	327.5000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Gujarat	900(MHz)	79.8000	0	-8
22	Gujarat	1800(MHz)	30.0000	50	-20
22	Gujarat	2100(MHz)	625.0000	1	-1
22	Gujarat	2500(MHz)	440.0000	0	-1
22	Gujarat	3300(MHz)	230.0000	25	-8
22	Haryana	26(GHz)	6.5000	44	-13
22	Haryana	600(MHz)	355.0000	0	-6
22	Haryana	700(MHz)	355.0000	2	-3
22	Haryana	800(MHz)	77.5000	0	-3
22	Haryana	900(MHz)	13.6000	0	-23
22	Haryana	1800(MHz)	8.2000	0	-142
22	Haryana	2100(MHz)	170.8500	0	-1
22	Haryana	3300(MHz)	60.0000	25	-8
22	Himachal Pradesh	26(GHz)	2.5000	36	-21
22	Himachal Pradesh	600(MHz)	130.0000	0	-6
22	Himachal Pradesh	700(MHz)	130.0000	2	-3
22	Himachal Pradesh	800(MHz)	27.5000	0	-6
22	Himachal Pradesh	900(MHz)	5.2000	0	-17
22	Himachal Pradesh	1800(MHz)	2.8000	25	-66
22	Himachal Pradesh	2100(MHz)	60.0000	0	-3
22	Himachal Pradesh	2500(MHz)	30.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Himachal Pradesh	3300(MHz)	20.0000	23	-10
22	Jammu & Kashmir	26(GHz)	1.5000	36	-21
22	Jammu & Kashmir	600(MHz)	80.0000	0	-6
22	Jammu & Kashmir	700(MHz)	80.0000	2	-3
22	Jammu & Kashmir	800(MHz)	17.5875	0	-4
22	Jammu & Kashmir	900(MHz)	3.2000	25	-6
22	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
22	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
22	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
22	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
22	Karnataka	26(GHz)	20.0000	41	-16
22	Karnataka	600(MHz)	1100.0000	0	-6
22	Karnataka	700(MHz)	1100.0000	2	-3
22	Karnataka	800(MHz)	247.5000	0	-5
22	Karnataka	900(MHz)	40.8000	0	-23
22	Karnataka	1800(MHz)	24.2000	0	-24
22	Karnataka	2100(MHz)	500.0000	1	-1
22	Karnataka	2300(MHz)	640.0000	0	-1
22	Karnataka	2500(MHz)	470.0000	0	-4
22	Karnataka	3300(MHz)	180.0000	28	-5
22	Kerala	26(GHz)	9.5000	52	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Kerala	600(MHz)	550.0000	0	-6
22	Kerala	700(MHz)	550.0000	2	-3
22	Kerala	800(MHz)	128.7500	0	-5
22	Kerala	900(MHz)	42.6000	0	-7
22	Kerala	1800(MHz)	11.6000	0	-117
22	Kerala	2100(MHz)	241.2000	0	-1
22	Kerala	3300(MHz)	90.0000	28	-5
22	Kolkata	26(GHz)	16.0000	40	-17
22	Kolkata	600(MHz)	865.0000	0	-6
22	Kolkata	700(MHz)	865.0000	2	-3
22	Kolkata	800(MHz)	191.2500	0	-4
22	Kolkata	900(MHz)	30.6000	0	-14
22	Kolkata	1800(MHz)	19.4000	25	-93
22	Kolkata	2100(MHz)	400.0000	0	-2
22	Kolkata	2300(MHz)	320.0000	0	-1
22	Kolkata	2500(MHz)	280.0000	0	-2
22	Kolkata	3300(MHz)	150.0000	25	-8
22	Madhya Pradesh	26(GHz)	14.5000	44	-13
22	Madhya Pradesh	600(MHz)	780.0000	0	-6
22	Madhya Pradesh	700(MHz)	780.0000	2	-3
22	Madhya Pradesh	800(MHz)	170.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Madhya Pradesh	900(MHz)	31.2000	0	-22
22	Madhya Pradesh	1800(MHz)	17.6000	50	-6
22	Madhya Pradesh	2100(MHz)	365.0000	0	-2
22	Madhya Pradesh	3300(MHz)	130.0000	28	-5
22	Maharashtra	26(GHz)	31.5000	44	-13
22	Maharashtra	600(MHz)	1795.0000	0	-6
22	Maharashtra	700(MHz)	1795.0000	2	-3
22	Maharashtra	800(MHz)	422.5000	0	-4
22	Maharashtra	900(MHz)	63.4000	0	-14
22	Maharashtra	1800(MHz)	38.0000	75	-12
22	Maharashtra	2100(MHz)	790.0000	0	-1
22	Maharashtra	2500(MHz)	530.0000	0	-1
22	Maharashtra	3300(MHz)	290.0000	25	-8
22	Mumbai	26(GHz)	39.0000	42	-15
22	Mumbai	600(MHz)	2350.0000	0	-6
22	Mumbai	700(MHz)	2350.0000	2	-3
22	Mumbai	800(MHz)	585.0000	0	-4
22	Mumbai	900(MHz)	77.8000	0	-4
22	Mumbai	1800(MHz)	47.2000	20	-92
22	Mumbai	2100(MHz)	980.0000	0	-2
22	Mumbai	2300(MHz)	1030.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Mumbai	2500(MHz)	810.0000	0	-2
22	Mumbai	3300(MHz)	350.0000	25	-8
22	North East	26(GHz)	1.5000	36	-21
22	North East	600(MHz)	75.0000	0	-6
22	North East	700(MHz)	75.0000	2	-3
22	North East	800(MHz)	16.3312	0	-4
22	North East	900(MHz)	2.8140	0	-20
22	North East	1800(MHz)	1.6000	0	-2
22	North East	2100(MHz)	25.0000	0	-1
22	North East	3300(MHz)	10.0000	23	-10
22	Odisha	26(GHz)	6.0000	36	-21
22	Odisha	600(MHz)	310.0000	0	-6
22	Odisha	700(MHz)	310.0000	2	-3
22	Odisha	800(MHz)	67.5000	0	-7
22	Odisha	900(MHz)	12.8000	0	-11
22	Odisha	1800(MHz)	7.0701	50	-26
22	Odisha	2100(MHz)	145.0000	0	-2
22	Odisha	3300(MHz)	50.0000	20	-13
22	Punjab	26(GHz)	10.0000	42	-15
22	Punjab	600(MHz)	560.0000	0	-6
22	Punjab	700(MHz)	560.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Punjab	800(MHz)	126.2500	0	-6
22	Punjab	900(MHz)	20.8000	0	-6
22	Punjab	1800(MHz)	12.2000	0	-49
22	Punjab	2100(MHz)	255.0000	0	-1
22	Punjab	2500(MHz)	140.7000	0	-1
22	Punjab	3300(MHz)	90.0000	25	-8
22	Rajasthan	26(GHz)	12.5000	43	-14
22	Rajasthan	600(MHz)	730.0000	0	-6
22	Rajasthan	700(MHz)	730.0000	2	-3
22	Rajasthan	800(MHz)	177.5000	0	-4
22	Rajasthan	900(MHz)	27.0000	0	-22
22	Rajasthan	1800(MHz)	15.0000	50	-35
22	Rajasthan	3300(MHz)	110.0000	28	-5
22	Tamil Nadu	26(GHz)	23.0000	43	-14
22	Tamil Nadu	600(MHz)	1265.0000	0	-6
22	Tamil Nadu	700(MHz)	1265.0000	2	-3
22	Tamil Nadu	800(MHz)	281.2500	0	-5
22	Tamil Nadu	900(MHz)	44.4000	0	-42
22	Tamil Nadu	1800(MHz)	28.2000	0	-7
22	Tamil Nadu	2300(MHz)	810.0000	0	-1
22	Tamil Nadu	2500(MHz)	580.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	Tamil Nadu	3300(MHz)	210.0000	25	-8
22	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
22	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
22	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
22	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
22	Uttar Pradesh (East)	1800(MHz)	26.3582	75	21
22	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
22	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
22	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
22	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
22	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
22	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
22	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
22	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
22	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
22	West Bengal	26(GHz)	9.5000	44	-13
22	West Bengal	600(MHz)	510.0000	0	-6
22	West Bengal	700(MHz)	510.0000	2	-3
22	West Bengal	800(MHz)	111.2500	0	-4
22	West Bengal	900(MHz)	19.8000	0	-4
22	West Bengal	1800(MHz)	11.6000	0	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
22	West Bengal	2100(MHz)	185.9250	0	-1
22	West Bengal	3300(MHz)	90.0000	25	-8
23	Andhra Pradesh	26(GHz)	28.5000	41	-16
23	Andhra Pradesh	600(MHz)	1590.0000	0	-6
23	Andhra Pradesh	700(MHz)	1590.0000	2	-3
23	Andhra Pradesh	800(MHz)	365.0000	0	-8
23	Andhra Pradesh	900(MHz)	57.6000	0	-22
23	Andhra Pradesh	1800(MHz)	34.4000	17	-45
23	Andhra Pradesh	2100(MHz)	710.0000	0	-3
23	Andhra Pradesh	2300(MHz)	590.0000	0	-1
23	Andhra Pradesh	2500(MHz)	510.0000	1	-2
23	Andhra Pradesh	3300(MHz)	260.0000	25	-8
23	Assam	26(GHz)	5.0000	36	-21
23	Assam	600(MHz)	285.0000	0	-6
23	Assam	700(MHz)	285.0000	2	-3
23	Assam	800(MHz)	62.8125	0	-4
23	Assam	900(MHz)	11.2000	19	-3
23	Assam	1800(MHz)	6.4000	0	-12
23	Assam	2100(MHz)	120.0000	0	-1
23	Assam	3300(MHz)	50.0000	20	-13
23	Bihar	26(GHz)	13.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Bihar	600(MHz)	725.0000	0	-6
23	Bihar	700(MHz)	725.0000	2	-3
23	Bihar	800(MHz)	157.5000	0	-8
23	Bihar	900(MHz)	29.4000	0	-28
23	Bihar	1800(MHz)	16.4000	0	-5
23	Bihar	2100(MHz)	341.7000	0	-1
23	Bihar	2500(MHz)	150.0000	0	-1
23	Bihar	3300(MHz)	120.0000	25	-8
23	Delhi	26(GHz)	44.5000	40	-17
23	Delhi	600(MHz)	2545.0000	0	-6
23	Delhi	700(MHz)	2545.0000	2	-3
23	Delhi	800(MHz)	598.7500	0	-5
23	Delhi	900(MHz)	87.2000	0	-4
23	Delhi	1800(MHz)	54.0000	0	-55
23	Delhi	2100(MHz)	1120.0000	1	-2
23	Delhi	2300(MHz)	1040.0000	0	-1
23	Delhi	2500(MHz)	860.0000	0	-2
23	Delhi	3300(MHz)	400.0000	25	-8
23	Gujarat	26(GHz)	25.0000	47	-10
23	Gujarat	600(MHz)	1410.0000	0	-6
23	Gujarat	700(MHz)	1410.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Gujarat	800(MHz)	327.5000	0	-3
23	Gujarat	900(MHz)	79.8000	0	-8
23	Gujarat	1800(MHz)	30.0000	50	-20
23	Gujarat	2100(MHz)	625.0000	1	-1
23	Gujarat	2500(MHz)	440.0000	0	-1
23	Gujarat	3300(MHz)	230.0000	25	-8
23	Haryana	26(GHz)	6.5000	44	-13
23	Haryana	600(MHz)	355.0000	0	-6
23	Haryana	700(MHz)	355.0000	2	-3
23	Haryana	800(MHz)	77.5000	0	-3
23	Haryana	900(MHz)	13.6000	0	-23
23	Haryana	1800(MHz)	8.2000	0	-142
23	Haryana	2100(MHz)	170.8500	0	-1
23	Haryana	3300(MHz)	60.0000	25	-8
23	Himachal Pradesh	26(GHz)	2.5000	36	-21
23	Himachal Pradesh	600(MHz)	130.0000	0	-6
23	Himachal Pradesh	700(MHz)	130.0000	2	-3
23	Himachal Pradesh	800(MHz)	27.5000	0	-6
23	Himachal Pradesh	900(MHz)	5.2000	0	-17
23	Himachal Pradesh	1800(MHz)	2.8000	25	-66
23	Himachal Pradesh	2100(MHz)	60.0000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Himachal Pradesh	2500(MHz)	30.0000	0	-1
23	Himachal Pradesh	3300(MHz)	20.0000	23	-10
23	Jammu & Kashmir	26(GHz)	1.5000	36	-21
23	Jammu & Kashmir	600(MHz)	80.0000	0	-6
23	Jammu & Kashmir	700(MHz)	80.0000	2	-3
23	Jammu & Kashmir	800(MHz)	17.5875	0	-4
23	Jammu & Kashmir	900(MHz)	3.2000	25	-6
23	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
23	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
23	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
23	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
23	Karnataka	26(GHz)	20.0000	41	-16
23	Karnataka	600(MHz)	1100.0000	0	-6
23	Karnataka	700(MHz)	1100.0000	2	-3
23	Karnataka	800(MHz)	247.5000	0	-5
23	Karnataka	900(MHz)	40.8000	0	-23
23	Karnataka	1800(MHz)	24.2000	0	-24
23	Karnataka	2100(MHz)	500.0000	1	-1
23	Karnataka	2300(MHz)	640.0000	0	-1
23	Karnataka	2500(MHz)	470.0000	0	-4
23	Karnataka	3300(MHz)	180.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Kerala	26(GHz)	9.5000	52	-5
23	Kerala	600(MHz)	550.0000	0	-6
23	Kerala	700(MHz)	550.0000	2	-3
23	Kerala	800(MHz)	128.7500	0	-5
23	Kerala	900(MHz)	42.6000	0	-7
23	Kerala	1800(MHz)	11.6000	0	-117
23	Kerala	2100(MHz)	241.2000	0	-1
23	Kerala	3300(MHz)	90.0000	28	-5
23	Kolkata	26(GHz)	16.0000	40	-17
23	Kolkata	600(MHz)	865.0000	0	-6
23	Kolkata	700(MHz)	865.0000	2	-3
23	Kolkata	800(MHz)	191.2500	0	-4
23	Kolkata	900(MHz)	30.6000	0	-14
23	Kolkata	1800(MHz)	19.4000	25	-93
23	Kolkata	2100(MHz)	400.0000	0	-2
23	Kolkata	2300(MHz)	320.0000	0	-1
23	Kolkata	2500(MHz)	280.0000	0	-2
23	Kolkata	3300(MHz)	150.0000	25	-8
23	Madhya Pradesh	26(GHz)	14.5000	44	-13
23	Madhya Pradesh	600(MHz)	780.0000	0	-6
23	Madhya Pradesh	700(MHz)	780.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Madhya Pradesh	800(MHz)	170.0000	0	-4
23	Madhya Pradesh	900(MHz)	31.2000	0	-22
23	Madhya Pradesh	1800(MHz)	17.6000	50	-6
23	Madhya Pradesh	2100(MHz)	365.0000	0	-2
23	Madhya Pradesh	3300(MHz)	130.0000	28	-5
23	Maharashtra	26(GHz)	31.5000	44	-13
23	Maharashtra	600(MHz)	1795.0000	0	-6
23	Maharashtra	700(MHz)	1795.0000	2	-3
23	Maharashtra	800(MHz)	422.5000	0	-4
23	Maharashtra	900(MHz)	63.4000	0	-14
23	Maharashtra	1800(MHz)	38.0000	75	-12
23	Maharashtra	2100(MHz)	790.0000	0	-1
23	Maharashtra	2500(MHz)	530.0000	0	-1
23	Maharashtra	3300(MHz)	290.0000	25	-8
23	Mumbai	26(GHz)	39.0000	42	-15
23	Mumbai	600(MHz)	2350.0000	0	-6
23	Mumbai	700(MHz)	2350.0000	2	-3
23	Mumbai	800(MHz)	585.0000	0	-4
23	Mumbai	900(MHz)	77.8000	0	-4
23	Mumbai	1800(MHz)	47.2000	20	-92
23	Mumbai	2100(MHz)	980.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Mumbai	2300(MHz)	1030.0000	0	-1
23	Mumbai	2500(MHz)	810.0000	0	-2
23	Mumbai	3300(MHz)	350.0000	25	-8
23	North East	26(GHz)	1.5000	36	-21
23	North East	600(MHz)	75.0000	0	-6
23	North East	700(MHz)	75.0000	2	-3
23	North East	800(MHz)	16.3312	0	-4
23	North East	900(MHz)	2.8140	0	-20
23	North East	1800(MHz)	1.6000	0	-2
23	North East	2100(MHz)	25.0000	0	-1
23	North East	3300(MHz)	10.0000	23	-10
23	Odisha	26(GHz)	6.0000	36	-21
23	Odisha	600(MHz)	310.0000	0	-6
23	Odisha	700(MHz)	310.0000	2	-3
23	Odisha	800(MHz)	67.5000	0	-7
23	Odisha	900(MHz)	12.8000	0	-11
23	Odisha	1800(MHz)	7.0701	50	-26
23	Odisha	2100(MHz)	145.0000	0	-2
23	Odisha	3300(MHz)	50.0000	20	-13
23	Punjab	26(GHz)	10.0000	42	-15
23	Punjab	600(MHz)	560.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Punjab	700(MHz)	560.0000	2	-3
23	Punjab	800(MHz)	126.2500	0	-6
23	Punjab	900(MHz)	20.8000	0	-6
23	Punjab	1800(MHz)	12.2000	0	-49
23	Punjab	2100(MHz)	255.0000	0	-1
23	Punjab	2500(MHz)	140.7000	0	-1
23	Punjab	3300(MHz)	90.0000	25	-8
23	Rajasthan	26(GHz)	12.5000	43	-14
23	Rajasthan	600(MHz)	730.0000	0	-6
23	Rajasthan	700(MHz)	730.0000	2	-3
23	Rajasthan	800(MHz)	177.5000	0	-4
23	Rajasthan	900(MHz)	27.0000	0	-22
23	Rajasthan	1800(MHz)	15.0000	50	-35
23	Rajasthan	3300(MHz)	110.0000	28	-5
23	Tamil Nadu	26(GHz)	23.0000	43	-14
23	Tamil Nadu	600(MHz)	1265.0000	0	-6
23	Tamil Nadu	700(MHz)	1265.0000	2	-3
23	Tamil Nadu	800(MHz)	281.2500	0	-5
23	Tamil Nadu	900(MHz)	44.4000	0	-42
23	Tamil Nadu	1800(MHz)	28.2000	0	-7
23	Tamil Nadu	2300(MHz)	810.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	Tamil Nadu	2500(MHz)	580.0000	0	-4
23	Tamil Nadu	3300(MHz)	210.0000	25	-8
23	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
23	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
23	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
23	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
23	Uttar Pradesh (East)	1800(MHz)	27.0171	75	21
23	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
23	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
23	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
23	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
23	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
23	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
23	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
23	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
23	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
23	West Bengal	26(GHz)	9.5000	44	-13
23	West Bengal	600(MHz)	510.0000	0	-6
23	West Bengal	700(MHz)	510.0000	2	-3
23	West Bengal	800(MHz)	111.2500	0	-4
23	West Bengal	900(MHz)	19.8000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
23	West Bengal	1800(MHz)	11.6000	0	-17
23	West Bengal	2100(MHz)	185.9250	0	-1
23	West Bengal	3300(MHz)	90.0000	25	-8
24	Andhra Pradesh	26(GHz)	28.5000	41	-16
24	Andhra Pradesh	600(MHz)	1590.0000	0	-6
24	Andhra Pradesh	700(MHz)	1590.0000	2	-3
24	Andhra Pradesh	800(MHz)	365.0000	0	-8
24	Andhra Pradesh	900(MHz)	57.6000	0	-22
24	Andhra Pradesh	1800(MHz)	34.4000	17	-45
24	Andhra Pradesh	2100(MHz)	710.0000	0	-3
24	Andhra Pradesh	2300(MHz)	590.0000	0	-1
24	Andhra Pradesh	2500(MHz)	510.0000	1	-2
24	Andhra Pradesh	3300(MHz)	260.0000	25	-8
24	Assam	26(GHz)	5.0000	36	-21
24	Assam	600(MHz)	285.0000	0	-6
24	Assam	700(MHz)	285.0000	2	-3
24	Assam	800(MHz)	62.8125	0	-4
24	Assam	900(MHz)	11.2000	19	-3
24	Assam	1800(MHz)	6.4000	0	-12
24	Assam	2100(MHz)	120.0000	0	-1
24	Assam	3300(MHz)	50.0000	20	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Bihar	26(GHz)	13.5000	36	-21
24	Bihar	600(MHz)	725.0000	0	-6
24	Bihar	700(MHz)	725.0000	2	-3
24	Bihar	800(MHz)	157.5000	0	-8
24	Bihar	900(MHz)	29.4000	0	-28
24	Bihar	1800(MHz)	16.4000	0	-5
24	Bihar	2100(MHz)	341.7000	0	-1
24	Bihar	2500(MHz)	150.0000	0	-1
24	Bihar	3300(MHz)	120.0000	25	-8
24	Delhi	26(GHz)	44.5000	40	-17
24	Delhi	600(MHz)	2545.0000	0	-6
24	Delhi	700(MHz)	2545.0000	2	-3
24	Delhi	800(MHz)	598.7500	0	-5
24	Delhi	900(MHz)	87.2000	0	-4
24	Delhi	1800(MHz)	54.0000	0	-55
24	Delhi	2100(MHz)	1120.0000	1	-2
24	Delhi	2300(MHz)	1040.0000	0	-1
24	Delhi	2500(MHz)	860.0000	0	-2
24	Delhi	3300(MHz)	400.0000	25	-8
24	Gujarat	26(GHz)	25.0000	47	-10
24	Gujarat	600(MHz)	1410.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Gujarat	700(MHz)	1410.0000	2	-3
24	Gujarat	800(MHz)	327.5000	0	-3
24	Gujarat	900(MHz)	79.8000	0	-8
24	Gujarat	1800(MHz)	30.0000	50	-20
24	Gujarat	2100(MHz)	625.0000	1	-1
24	Gujarat	2500(MHz)	440.0000	0	-1
24	Gujarat	3300(MHz)	230.0000	25	-8
24	Haryana	26(GHz)	6.5000	44	-13
24	Haryana	600(MHz)	355.0000	0	-6
24	Haryana	700(MHz)	355.0000	2	-3
24	Haryana	800(MHz)	77.5000	0	-3
24	Haryana	900(MHz)	13.6000	0	-23
24	Haryana	1800(MHz)	8.2000	0	-142
24	Haryana	2100(MHz)	170.8500	0	-1
24	Haryana	3300(MHz)	60.0000	25	-8
24	Himachal Pradesh	26(GHz)	2.5000	36	-21
24	Himachal Pradesh	600(MHz)	130.0000	0	-6
24	Himachal Pradesh	700(MHz)	130.0000	2	-3
24	Himachal Pradesh	800(MHz)	27.5000	0	-6
24	Himachal Pradesh	900(MHz)	5.2000	0	-17
24	Himachal Pradesh	1800(MHz)	2.8000	25	-66

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Himachal Pradesh	2100(MHz)	60.0000	0	-3
24	Himachal Pradesh	2500(MHz)	30.0000	0	-1
24	Himachal Pradesh	3300(MHz)	20.0000	23	-10
24	Jammu & Kashmir	26(GHz)	1.5000	36	-21
24	Jammu & Kashmir	600(MHz)	80.0000	0	-6
24	Jammu & Kashmir	700(MHz)	80.0000	2	-3
24	Jammu & Kashmir	800(MHz)	17.5875	0	-4
24	Jammu & Kashmir	900(MHz)	3.2000	25	-6
24	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
24	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
24	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
24	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
24	Karnataka	26(GHz)	20.0000	41	-16
24	Karnataka	600(MHz)	1100.0000	0	-6
24	Karnataka	700(MHz)	1100.0000	2	-3
24	Karnataka	800(MHz)	247.5000	0	-5
24	Karnataka	900(MHz)	40.8000	0	-23
24	Karnataka	1800(MHz)	24.2000	0	-24
24	Karnataka	2100(MHz)	500.0000	1	-1
24	Karnataka	2300(MHz)	640.0000	0	-1
24	Karnataka	2500(MHz)	470.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Karnataka	3300(MHz)	180.0000	28	-5
24	Kerala	26(GHz)	9.5000	52	-5
24	Kerala	600(MHz)	550.0000	0	-6
24	Kerala	700(MHz)	550.0000	2	-3
24	Kerala	800(MHz)	128.7500	0	-5
24	Kerala	900(MHz)	42.6000	0	-7
24	Kerala	1800(MHz)	11.6000	0	-117
24	Kerala	2100(MHz)	241.2000	0	-1
24	Kerala	3300(MHz)	90.0000	28	-5
24	Kolkata	26(GHz)	16.0000	40	-17
24	Kolkata	600(MHz)	865.0000	0	-6
24	Kolkata	700(MHz)	865.0000	2	-3
24	Kolkata	800(MHz)	191.2500	0	-4
24	Kolkata	900(MHz)	30.6000	0	-14
24	Kolkata	1800(MHz)	19.4000	25	-93
24	Kolkata	2100(MHz)	400.0000	0	-2
24	Kolkata	2300(MHz)	320.0000	0	-1
24	Kolkata	2500(MHz)	280.0000	0	-2
24	Kolkata	3300(MHz)	150.0000	25	-8
24	Madhya Pradesh	26(GHz)	14.5000	44	-13
24	Madhya Pradesh	600(MHz)	780.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Madhya Pradesh	700(MHz)	780.0000	2	-3
24	Madhya Pradesh	800(MHz)	170.0000	0	-4
24	Madhya Pradesh	900(MHz)	31.2000	0	-22
24	Madhya Pradesh	1800(MHz)	17.6000	50	-6
24	Madhya Pradesh	2100(MHz)	365.0000	0	-2
24	Madhya Pradesh	3300(MHz)	130.0000	28	-5
24	Maharashtra	26(GHz)	31.5000	44	-13
24	Maharashtra	600(MHz)	1795.0000	0	-6
24	Maharashtra	700(MHz)	1795.0000	2	-3
24	Maharashtra	800(MHz)	422.5000	0	-4
24	Maharashtra	900(MHz)	63.4000	0	-14
24	Maharashtra	1800(MHz)	38.0000	75	-12
24	Maharashtra	2100(MHz)	790.0000	0	-1
24	Maharashtra	2500(MHz)	530.0000	0	-1
24	Maharashtra	3300(MHz)	290.0000	25	-8
24	Mumbai	26(GHz)	39.0000	42	-15
24	Mumbai	600(MHz)	2350.0000	0	-6
24	Mumbai	700(MHz)	2350.0000	2	-3
24	Mumbai	800(MHz)	585.0000	0	-4
24	Mumbai	900(MHz)	77.8000	0	-4
24	Mumbai	1800(MHz)	47.2000	20	-92

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Mumbai	2100(MHz)	980.0000	0	-2
24	Mumbai	2300(MHz)	1030.0000	0	-1
24	Mumbai	2500(MHz)	810.0000	0	-2
24	Mumbai	3300(MHz)	350.0000	25	-8
24	North East	26(GHz)	1.5000	36	-21
24	North East	600(MHz)	75.0000	0	-6
24	North East	700(MHz)	75.0000	2	-3
24	North East	800(MHz)	16.3312	0	-4
24	North East	900(MHz)	2.8140	0	-20
24	North East	1800(MHz)	1.6000	0	-2
24	North East	2100(MHz)	25.0000	0	-1
24	North East	3300(MHz)	10.0000	23	-10
24	Odisha	26(GHz)	6.0000	36	-21
24	Odisha	600(MHz)	310.0000	0	-6
24	Odisha	700(MHz)	310.0000	2	-3
24	Odisha	800(MHz)	67.5000	0	-7
24	Odisha	900(MHz)	12.8000	0	-11
24	Odisha	1800(MHz)	7.0701	50	-26
24	Odisha	2100(MHz)	145.0000	0	-2
24	Odisha	3300(MHz)	50.0000	20	-13
24	Punjab	26(GHz)	10.0000	42	-15

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Punjab	600(MHz)	560.0000	0	-6
24	Punjab	700(MHz)	560.0000	2	-3
24	Punjab	800(MHz)	126.2500	0	-6
24	Punjab	900(MHz)	20.8000	0	-6
24	Punjab	1800(MHz)	12.2000	0	-49
24	Punjab	2100(MHz)	255.0000	0	-1
24	Punjab	2500(MHz)	140.7000	0	-1
24	Punjab	3300(MHz)	90.0000	25	-8
24	Rajasthan	26(GHz)	12.5000	43	-14
24	Rajasthan	600(MHz)	730.0000	0	-6
24	Rajasthan	700(MHz)	730.0000	2	-3
24	Rajasthan	800(MHz)	177.5000	0	-4
24	Rajasthan	900(MHz)	27.0000	0	-22
24	Rajasthan	1800(MHz)	15.0000	50	-35
24	Rajasthan	3300(MHz)	110.0000	28	-5
24	Tamil Nadu	26(GHz)	23.0000	43	-14
24	Tamil Nadu	600(MHz)	1265.0000	0	-6
24	Tamil Nadu	700(MHz)	1265.0000	2	-3
24	Tamil Nadu	800(MHz)	281.2500	0	-5
24	Tamil Nadu	900(MHz)	44.4000	0	-42
24	Tamil Nadu	1800(MHz)	28.2000	0	-7

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	Tamil Nadu	2300(MHz)	810.0000	0	-1
24	Tamil Nadu	2500(MHz)	580.0000	0	-4
24	Tamil Nadu	3300(MHz)	210.0000	25	-8
24	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
24	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
24	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
24	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
24	Uttar Pradesh (East)	1800(MHz)	27.6925	25	-29
24	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
24	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
24	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
24	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
24	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
24	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
24	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
24	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
24	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
24	West Bengal	26(GHz)	9.5000	44	-13
24	West Bengal	600(MHz)	510.0000	0	-6
24	West Bengal	700(MHz)	510.0000	2	-3
24	West Bengal	800(MHz)	111.2500	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
24	West Bengal	900(MHz)	19.8000	0	-4
24	West Bengal	1800(MHz)	11.6000	0	-17
24	West Bengal	2100(MHz)	185.9250	0	-1
24	West Bengal	3300(MHz)	90.0000	25	-8
25	Andhra Pradesh	26(GHz)	28.5000	41	-16
25	Andhra Pradesh	600(MHz)	1590.0000	0	-6
25	Andhra Pradesh	700(MHz)	1590.0000	2	-3
25	Andhra Pradesh	800(MHz)	365.0000	0	-8
25	Andhra Pradesh	900(MHz)	57.6000	0	-22
25	Andhra Pradesh	1800(MHz)	34.4000	17	-45
25	Andhra Pradesh	2100(MHz)	710.0000	0	-3
25	Andhra Pradesh	2300(MHz)	590.0000	0	-1
25	Andhra Pradesh	2500(MHz)	510.0000	1	-2
25	Andhra Pradesh	3300(MHz)	260.0000	25	-8
25	Assam	26(GHz)	5.0000	36	-21
25	Assam	600(MHz)	285.0000	0	-6
25	Assam	700(MHz)	285.0000	2	-3
25	Assam	800(MHz)	62.8125	0	-4
25	Assam	900(MHz)	11.2000	19	-3
25	Assam	1800(MHz)	6.4000	0	-12
25	Assam	2100(MHz)	120.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Assam	3300(MHz)	50.0000	20	-13
25	Bihar	26(GHz)	13.5000	36	-21
25	Bihar	600(MHz)	725.0000	0	-6
25	Bihar	700(MHz)	725.0000	2	-3
25	Bihar	800(MHz)	157.5000	0	-8
25	Bihar	900(MHz)	29.4000	0	-28
25	Bihar	1800(MHz)	16.4000	0	-5
25	Bihar	2100(MHz)	341.7000	0	-1
25	Bihar	2500(MHz)	150.0000	0	-1
25	Bihar	3300(MHz)	120.0000	25	-8
25	Delhi	26(GHz)	44.5000	40	-17
25	Delhi	600(MHz)	2545.0000	0	-6
25	Delhi	700(MHz)	2545.0000	2	-3
25	Delhi	800(MHz)	598.7500	0	-5
25	Delhi	900(MHz)	87.2000	0	-4
25	Delhi	1800(MHz)	54.0000	0	-55
25	Delhi	2100(MHz)	1120.0000	1	-2
25	Delhi	2300(MHz)	1040.0000	0	-1
25	Delhi	2500(MHz)	860.0000	0	-2
25	Delhi	3300(MHz)	400.0000	25	-8
25	Gujarat	26(GHz)	25.0000	47	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Gujarat	600(MHz)	1410.0000	0	-6
25	Gujarat	700(MHz)	1410.0000	2	-3
25	Gujarat	800(MHz)	327.5000	0	-3
25	Gujarat	900(MHz)	79.8000	0	-8
25	Gujarat	1800(MHz)	30.0000	50	-20
25	Gujarat	2100(MHz)	625.0000	1	-1
25	Gujarat	2500(MHz)	440.0000	0	-1
25	Gujarat	3300(MHz)	230.0000	25	-8
25	Haryana	26(GHz)	6.5000	44	-13
25	Haryana	600(MHz)	355.0000	0	-6
25	Haryana	700(MHz)	355.0000	2	-3
25	Haryana	800(MHz)	77.5000	0	-3
25	Haryana	900(MHz)	13.6000	0	-23
25	Haryana	1800(MHz)	8.2000	0	-142
25	Haryana	2100(MHz)	170.8500	0	-1
25	Haryana	3300(MHz)	60.0000	25	-8
25	Himachal Pradesh	26(GHz)	2.5000	36	-21
25	Himachal Pradesh	600(MHz)	130.0000	0	-6
25	Himachal Pradesh	700(MHz)	130.0000	2	-3
25	Himachal Pradesh	800(MHz)	27.5000	0	-6
25	Himachal Pradesh	900(MHz)	5.2000	0	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Himachal Pradesh	1800(MHz)	2.8000	25	-66
25	Himachal Pradesh	2100(MHz)	60.0000	0	-3
25	Himachal Pradesh	2500(MHz)	30.0000	0	-1
25	Himachal Pradesh	3300(MHz)	20.0000	23	-10
25	Jammu & Kashmir	26(GHz)	1.5000	36	-21
25	Jammu & Kashmir	600(MHz)	80.0000	0	-6
25	Jammu & Kashmir	700(MHz)	80.0000	2	-3
25	Jammu & Kashmir	800(MHz)	17.5875	0	-4
25	Jammu & Kashmir	900(MHz)	3.2000	25	-6
25	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
25	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
25	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
25	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
25	Karnataka	26(GHz)	20.0000	41	-16
25	Karnataka	600(MHz)	1100.0000	0	-6
25	Karnataka	700(MHz)	1100.0000	2	-3
25	Karnataka	800(MHz)	247.5000	0	-5
25	Karnataka	900(MHz)	40.8000	0	-23
25	Karnataka	1800(MHz)	24.2000	0	-24
25	Karnataka	2100(MHz)	500.0000	1	-1
25	Karnataka	2300(MHz)	640.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Karnataka	2500(MHz)	470.0000	0	-4
25	Karnataka	3300(MHz)	180.0000	28	-5
25	Kerala	26(GHz)	9.5000	52	-5
25	Kerala	600(MHz)	550.0000	0	-6
25	Kerala	700(MHz)	550.0000	2	-3
25	Kerala	800(MHz)	128.7500	0	-5
25	Kerala	900(MHz)	42.6000	0	-7
25	Kerala	1800(MHz)	11.6000	0	-117
25	Kerala	2100(MHz)	241.2000	0	-1
25	Kerala	3300(MHz)	90.0000	28	-5
25	Kolkata	26(GHz)	16.0000	40	-17
25	Kolkata	600(MHz)	865.0000	0	-6
25	Kolkata	700(MHz)	865.0000	2	-3
25	Kolkata	800(MHz)	191.2500	0	-4
25	Kolkata	900(MHz)	30.6000	0	-14
25	Kolkata	1800(MHz)	19.4000	25	-93
25	Kolkata	2100(MHz)	400.0000	0	-2
25	Kolkata	2300(MHz)	320.0000	0	-1
25	Kolkata	2500(MHz)	280.0000	0	-2
25	Kolkata	3300(MHz)	150.0000	25	-8
25	Madhya Pradesh	26(GHz)	14.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Madhya Pradesh	600(MHz)	780.0000	0	-6
25	Madhya Pradesh	700(MHz)	780.0000	2	-3
25	Madhya Pradesh	800(MHz)	170.0000	0	-4
25	Madhya Pradesh	900(MHz)	31.2000	0	-22
25	Madhya Pradesh	1800(MHz)	17.6000	50	-6
25	Madhya Pradesh	2100(MHz)	365.0000	0	-2
25	Madhya Pradesh	3300(MHz)	130.0000	28	-5
25	Maharashtra	26(GHz)	31.5000	44	-13
25	Maharashtra	600(MHz)	1795.0000	0	-6
25	Maharashtra	700(MHz)	1795.0000	2	-3
25	Maharashtra	800(MHz)	422.5000	0	-4
25	Maharashtra	900(MHz)	63.4000	0	-14
25	Maharashtra	1800(MHz)	38.0000	75	-12
25	Maharashtra	2100(MHz)	790.0000	0	-1
25	Maharashtra	2500(MHz)	530.0000	0	-1
25	Maharashtra	3300(MHz)	290.0000	25	-8
25	Mumbai	26(GHz)	39.0000	42	-15
25	Mumbai	600(MHz)	2350.0000	0	-6
25	Mumbai	700(MHz)	2350.0000	2	-3
25	Mumbai	800(MHz)	585.0000	0	-4
25	Mumbai	900(MHz)	77.8000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Mumbai	1800(MHz)	47.2000	20	-92
25	Mumbai	2100(MHz)	980.0000	0	-2
25	Mumbai	2300(MHz)	1030.0000	0	-1
25	Mumbai	2500(MHz)	810.0000	0	-2
25	Mumbai	3300(MHz)	350.0000	25	-8
25	North East	26(GHz)	1.5000	36	-21
25	North East	600(MHz)	75.0000	0	-6
25	North East	700(MHz)	75.0000	2	-3
25	North East	800(MHz)	16.3312	0	-4
25	North East	900(MHz)	2.8140	0	-20
25	North East	1800(MHz)	1.6000	0	-2
25	North East	2100(MHz)	25.0000	0	-1
25	North East	3300(MHz)	10.0000	23	-10
25	Odisha	26(GHz)	6.0000	36	-21
25	Odisha	600(MHz)	310.0000	0	-6
25	Odisha	700(MHz)	310.0000	2	-3
25	Odisha	800(MHz)	67.5000	0	-7
25	Odisha	900(MHz)	12.8000	0	-11
25	Odisha	1800(MHz)	7.0701	50	-26
25	Odisha	2100(MHz)	145.0000	0	-2
25	Odisha	3300(MHz)	50.0000	20	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Punjab	26(GHz)	10.0000	42	-15
25	Punjab	600(MHz)	560.0000	0	-6
25	Punjab	700(MHz)	560.0000	2	-3
25	Punjab	800(MHz)	126.2500	0	-6
25	Punjab	900(MHz)	20.8000	0	-6
25	Punjab	1800(MHz)	12.2000	0	-49
25	Punjab	2100(MHz)	255.0000	0	-1
25	Punjab	2500(MHz)	140.7000	0	-1
25	Punjab	3300(MHz)	90.0000	25	-8
25	Rajasthan	26(GHz)	12.5000	43	-14
25	Rajasthan	600(MHz)	730.0000	0	-6
25	Rajasthan	700(MHz)	730.0000	2	-3
25	Rajasthan	800(MHz)	177.5000	0	-4
25	Rajasthan	900(MHz)	27.0000	0	-22
25	Rajasthan	1800(MHz)	15.0000	50	-35
25	Rajasthan	3300(MHz)	110.0000	28	-5
25	Tamil Nadu	26(GHz)	23.0000	43	-14
25	Tamil Nadu	600(MHz)	1265.0000	0	-6
25	Tamil Nadu	700(MHz)	1265.0000	2	-3
25	Tamil Nadu	800(MHz)	281.2500	0	-5
25	Tamil Nadu	900(MHz)	44.4000	0	-42

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	Tamil Nadu	1800(MHz)	28.2000	0	-7
25	Tamil Nadu	2300(MHz)	810.0000	0	-1
25	Tamil Nadu	2500(MHz)	580.0000	0	-4
25	Tamil Nadu	3300(MHz)	210.0000	25	-8
25	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
25	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
25	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
25	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
25	Uttar Pradesh (East)	1800(MHz)	27.6925	75	21
25	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
25	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
25	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
25	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
25	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
25	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
25	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
25	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
25	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
25	West Bengal	26(GHz)	9.5000	44	-13
25	West Bengal	600(MHz)	510.0000	0	-6
25	West Bengal	700(MHz)	510.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
25	West Bengal	800(MHz)	111.2500	0	-4
25	West Bengal	900(MHz)	19.8000	0	-4
25	West Bengal	1800(MHz)	11.6000	0	-17
25	West Bengal	2100(MHz)	185.9250	0	-1
25	West Bengal	3300(MHz)	90.0000	25	-8
26	Andhra Pradesh	26(GHz)	28.5000	41	-16
26	Andhra Pradesh	600(MHz)	1590.0000	0	-6
26	Andhra Pradesh	700(MHz)	1590.0000	2	-3
26	Andhra Pradesh	800(MHz)	365.0000	0	-8
26	Andhra Pradesh	900(MHz)	57.6000	0	-22
26	Andhra Pradesh	1800(MHz)	34.4000	17	-45
26	Andhra Pradesh	2100(MHz)	710.0000	0	-3
26	Andhra Pradesh	2300(MHz)	590.0000	0	-1
26	Andhra Pradesh	2500(MHz)	510.0000	1	-2
26	Andhra Pradesh	3300(MHz)	260.0000	25	-8
26	Assam	26(GHz)	5.0000	36	-21
26	Assam	600(MHz)	285.0000	0	-6
26	Assam	700(MHz)	285.0000	2	-3
26	Assam	800(MHz)	62.8125	0	-4
26	Assam	900(MHz)	11.2000	19	-3
26	Assam	1800(MHz)	6.4000	0	-12

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Assam	2100(MHz)	120.0000	0	-1
26	Assam	3300(MHz)	50.0000	20	-13
26	Bihar	26(GHz)	13.5000	36	-21
26	Bihar	600(MHz)	725.0000	0	-6
26	Bihar	700(MHz)	725.0000	2	-3
26	Bihar	800(MHz)	157.5000	0	-8
26	Bihar	900(MHz)	29.4000	0	-28
26	Bihar	1800(MHz)	16.4000	0	-5
26	Bihar	2100(MHz)	341.7000	0	-1
26	Bihar	2500(MHz)	150.0000	0	-1
26	Bihar	3300(MHz)	120.0000	25	-8
26	Delhi	26(GHz)	44.5000	40	-17
26	Delhi	600(MHz)	2545.0000	0	-6
26	Delhi	700(MHz)	2545.0000	2	-3
26	Delhi	800(MHz)	598.7500	0	-5
26	Delhi	900(MHz)	87.2000	0	-4
26	Delhi	1800(MHz)	54.0000	0	-55
26	Delhi	2100(MHz)	1120.0000	1	-2
26	Delhi	2300(MHz)	1040.0000	0	-1
26	Delhi	2500(MHz)	860.0000	0	-2
26	Delhi	3300(MHz)	400.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Gujarat	26(GHz)	25.0000	47	-10
26	Gujarat	600(MHz)	1410.0000	0	-6
26	Gujarat	700(MHz)	1410.0000	2	-3
26	Gujarat	800(MHz)	327.5000	0	-3
26	Gujarat	900(MHz)	79.8000	0	-8
26	Gujarat	1800(MHz)	30.0000	50	-20
26	Gujarat	2100(MHz)	625.0000	1	-1
26	Gujarat	2500(MHz)	440.0000	0	-1
26	Gujarat	3300(MHz)	230.0000	25	-8
26	Haryana	26(GHz)	6.5000	44	-13
26	Haryana	600(MHz)	355.0000	0	-6
26	Haryana	700(MHz)	355.0000	2	-3
26	Haryana	800(MHz)	77.5000	0	-3
26	Haryana	900(MHz)	13.6000	0	-23
26	Haryana	1800(MHz)	8.2000	0	-142
26	Haryana	2100(MHz)	170.8500	0	-1
26	Haryana	3300(MHz)	60.0000	25	-8
26	Himachal Pradesh	26(GHz)	2.5000	36	-21
26	Himachal Pradesh	600(MHz)	130.0000	0	-6
26	Himachal Pradesh	700(MHz)	130.0000	2	-3
26	Himachal Pradesh	800(MHz)	27.5000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Himachal Pradesh	900(MHz)	5.2000	0	-17
26	Himachal Pradesh	1800(MHz)	2.8000	25	-66
26	Himachal Pradesh	2100(MHz)	60.0000	0	-3
26	Himachal Pradesh	2500(MHz)	30.0000	0	-1
26	Himachal Pradesh	3300(MHz)	20.0000	23	-10
26	Jammu & Kashmir	26(GHz)	1.5000	36	-21
26	Jammu & Kashmir	600(MHz)	80.0000	0	-6
26	Jammu & Kashmir	700(MHz)	80.0000	2	-3
26	Jammu & Kashmir	800(MHz)	17.5875	0	-4
26	Jammu & Kashmir	900(MHz)	3.2000	25	-6
26	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
26	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
26	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
26	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
26	Karnataka	26(GHz)	20.0000	41	-16
26	Karnataka	600(MHz)	1100.0000	0	-6
26	Karnataka	700(MHz)	1100.0000	2	-3
26	Karnataka	800(MHz)	247.5000	0	-5
26	Karnataka	900(MHz)	40.8000	0	-23
26	Karnataka	1800(MHz)	24.2000	0	-24
26	Karnataka	2100(MHz)	500.0000	1	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Karnataka	2300(MHz)	640.0000	0	-1
26	Karnataka	2500(MHz)	470.0000	0	-4
26	Karnataka	3300(MHz)	180.0000	28	-5
26	Kerala	26(GHz)	9.5000	52	-5
26	Kerala	600(MHz)	550.0000	0	-6
26	Kerala	700(MHz)	550.0000	2	-3
26	Kerala	800(MHz)	128.7500	0	-5
26	Kerala	900(MHz)	42.6000	0	-7
26	Kerala	1800(MHz)	11.6000	0	-117
26	Kerala	2100(MHz)	241.2000	0	-1
26	Kerala	3300(MHz)	90.0000	28	-5
26	Kolkata	26(GHz)	16.0000	40	-17
26	Kolkata	600(MHz)	865.0000	0	-6
26	Kolkata	700(MHz)	865.0000	2	-3
26	Kolkata	800(MHz)	191.2500	0	-4
26	Kolkata	900(MHz)	30.6000	0	-14
26	Kolkata	1800(MHz)	19.4000	25	-93
26	Kolkata	2100(MHz)	400.0000	0	-2
26	Kolkata	2300(MHz)	320.0000	0	-1
26	Kolkata	2500(MHz)	280.0000	0	-2
26	Kolkata	3300(MHz)	150.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Madhya Pradesh	26(GHz)	14.5000	44	-13
26	Madhya Pradesh	600(MHz)	780.0000	0	-6
26	Madhya Pradesh	700(MHz)	780.0000	2	-3
26	Madhya Pradesh	800(MHz)	170.0000	0	-4
26	Madhya Pradesh	900(MHz)	31.2000	0	-22
26	Madhya Pradesh	1800(MHz)	17.6000	50	-6
26	Madhya Pradesh	2100(MHz)	365.0000	0	-2
26	Madhya Pradesh	3300(MHz)	130.0000	28	-5
26	Maharashtra	26(GHz)	31.5000	44	-13
26	Maharashtra	600(MHz)	1795.0000	0	-6
26	Maharashtra	700(MHz)	1795.0000	2	-3
26	Maharashtra	800(MHz)	422.5000	0	-4
26	Maharashtra	900(MHz)	63.4000	0	-14
26	Maharashtra	1800(MHz)	38.0000	75	-12
26	Maharashtra	2100(MHz)	790.0000	0	-1
26	Maharashtra	2500(MHz)	530.0000	0	-1
26	Maharashtra	3300(MHz)	290.0000	25	-8
26	Mumbai	26(GHz)	39.0000	42	-15
26	Mumbai	600(MHz)	2350.0000	0	-6
26	Mumbai	700(MHz)	2350.0000	2	-3
26	Mumbai	800(MHz)	585.0000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Mumbai	900(MHz)	77.8000	0	-4
26	Mumbai	1800(MHz)	47.2000	20	-92
26	Mumbai	2100(MHz)	980.0000	0	-2
26	Mumbai	2300(MHz)	1030.0000	0	-1
26	Mumbai	2500(MHz)	810.0000	0	-2
26	Mumbai	3300(MHz)	350.0000	25	-8
26	North East	26(GHz)	1.5000	36	-21
26	North East	600(MHz)	75.0000	0	-6
26	North East	700(MHz)	75.0000	2	-3
26	North East	800(MHz)	16.3312	0	-4
26	North East	900(MHz)	2.8140	0	-20
26	North East	1800(MHz)	1.6000	0	-2
26	North East	2100(MHz)	25.0000	0	-1
26	North East	3300(MHz)	10.0000	23	-10
26	Odisha	26(GHz)	6.0000	36	-21
26	Odisha	600(MHz)	310.0000	0	-6
26	Odisha	700(MHz)	310.0000	2	-3
26	Odisha	800(MHz)	67.5000	0	-7
26	Odisha	900(MHz)	12.8000	0	-11
26	Odisha	1800(MHz)	7.0701	50	-26
26	Odisha	2100(MHz)	145.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Odisha	3300(MHz)	50.0000	20	-13
26	Punjab	26(GHz)	10.0000	42	-15
26	Punjab	600(MHz)	560.0000	0	-6
26	Punjab	700(MHz)	560.0000	2	-3
26	Punjab	800(MHz)	126.2500	0	-6
26	Punjab	900(MHz)	20.8000	0	-6
26	Punjab	1800(MHz)	12.2000	0	-49
26	Punjab	2100(MHz)	255.0000	0	-1
26	Punjab	2500(MHz)	140.7000	0	-1
26	Punjab	3300(MHz)	90.0000	25	-8
26	Rajasthan	26(GHz)	12.5000	43	-14
26	Rajasthan	600(MHz)	730.0000	0	-6
26	Rajasthan	700(MHz)	730.0000	2	-3
26	Rajasthan	800(MHz)	177.5000	0	-4
26	Rajasthan	900(MHz)	27.0000	0	-22
26	Rajasthan	1800(MHz)	15.0000	50	-35
26	Rajasthan	3300(MHz)	110.0000	28	-5
26	Tamil Nadu	26(GHz)	23.0000	43	-14
26	Tamil Nadu	600(MHz)	1265.0000	0	-6
26	Tamil Nadu	700(MHz)	1265.0000	2	-3
26	Tamil Nadu	800(MHz)	281.2500	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	Tamil Nadu	900(MHz)	44.4000	0	-42
26	Tamil Nadu	1800(MHz)	28.2000	0	-7
26	Tamil Nadu	2300(MHz)	810.0000	0	-1
26	Tamil Nadu	2500(MHz)	580.0000	0	-4
26	Tamil Nadu	3300(MHz)	210.0000	25	-8
26	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
26	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
26	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
26	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
26	Uttar Pradesh (East)	1800(MHz)	28.3848	50	-4
26	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
26	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
26	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
26	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
26	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
26	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
26	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
26	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
26	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
26	West Bengal	26(GHz)	9.5000	44	-13
26	West Bengal	600(MHz)	510.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
26	West Bengal	700(MHz)	510.0000	2	-3
26	West Bengal	800(MHz)	111.2500	0	-4
26	West Bengal	900(MHz)	19.8000	0	-4
26	West Bengal	1800(MHz)	11.6000	0	-17
26	West Bengal	2100(MHz)	185.9250	0	-1
26	West Bengal	3300(MHz)	90.0000	25	-8
27	Andhra Pradesh	26(GHz)	28.5000	41	-16
27	Andhra Pradesh	600(MHz)	1590.0000	0	-6
27	Andhra Pradesh	700(MHz)	1590.0000	2	-3
27	Andhra Pradesh	800(MHz)	365.0000	0	-8
27	Andhra Pradesh	900(MHz)	57.6000	0	-22
27	Andhra Pradesh	1800(MHz)	34.4000	17	-45
27	Andhra Pradesh	2100(MHz)	710.0000	0	-3
27	Andhra Pradesh	2300(MHz)	590.0000	0	-1
27	Andhra Pradesh	2500(MHz)	510.0000	1	-2
27	Andhra Pradesh	3300(MHz)	260.0000	25	-8
27	Assam	26(GHz)	5.0000	36	-21
27	Assam	600(MHz)	285.0000	0	-6
27	Assam	700(MHz)	285.0000	2	-3
27	Assam	800(MHz)	62.8125	0	-4
27	Assam	900(MHz)	11.2000	19	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Assam	1800(MHz)	6.4000	0	-12
27	Assam	2100(MHz)	120.0000	0	-1
27	Assam	3300(MHz)	50.0000	20	-13
27	Bihar	26(GHz)	13.5000	36	-21
27	Bihar	600(MHz)	725.0000	0	-6
27	Bihar	700(MHz)	725.0000	2	-3
27	Bihar	800(MHz)	157.5000	0	-8
27	Bihar	900(MHz)	29.4000	0	-28
27	Bihar	1800(MHz)	16.4000	0	-5
27	Bihar	2100(MHz)	341.7000	0	-1
27	Bihar	2500(MHz)	150.0000	0	-1
27	Bihar	3300(MHz)	120.0000	25	-8
27	Delhi	26(GHz)	44.5000	40	-17
27	Delhi	600(MHz)	2545.0000	0	-6
27	Delhi	700(MHz)	2545.0000	2	-3
27	Delhi	800(MHz)	598.7500	0	-5
27	Delhi	900(MHz)	87.2000	0	-4
27	Delhi	1800(MHz)	54.0000	0	-55
27	Delhi	2100(MHz)	1120.0000	1	-2
27	Delhi	2300(MHz)	1040.0000	0	-1
27	Delhi	2500(MHz)	860.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Delhi	3300(MHz)	400.0000	25	-8
27	Gujarat	26(GHz)	25.0000	47	-10
27	Gujarat	600(MHz)	1410.0000	0	-6
27	Gujarat	700(MHz)	1410.0000	2	-3
27	Gujarat	800(MHz)	327.5000	0	-3
27	Gujarat	900(MHz)	79.8000	0	-8
27	Gujarat	1800(MHz)	30.0000	50	-20
27	Gujarat	2100(MHz)	625.0000	1	-1
27	Gujarat	2500(MHz)	440.0000	0	-1
27	Gujarat	3300(MHz)	230.0000	25	-8
27	Haryana	26(GHz)	6.5000	44	-13
27	Haryana	600(MHz)	355.0000	0	-6
27	Haryana	700(MHz)	355.0000	2	-3
27	Haryana	800(MHz)	77.5000	0	-3
27	Haryana	900(MHz)	13.6000	0	-23
27	Haryana	1800(MHz)	8.2000	0	-142
27	Haryana	2100(MHz)	170.8500	0	-1
27	Haryana	3300(MHz)	60.0000	25	-8
27	Himachal Pradesh	26(GHz)	2.5000	36	-21
27	Himachal Pradesh	600(MHz)	130.0000	0	-6
27	Himachal Pradesh	700(MHz)	130.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Himachal Pradesh	800(MHz)	27.5000	0	-6
27	Himachal Pradesh	900(MHz)	5.2000	0	-17
27	Himachal Pradesh	1800(MHz)	2.8000	25	-66
27	Himachal Pradesh	2100(MHz)	60.0000	0	-3
27	Himachal Pradesh	2500(MHz)	30.0000	0	-1
27	Himachal Pradesh	3300(MHz)	20.0000	23	-10
27	Jammu & Kashmir	26(GHz)	1.5000	36	-21
27	Jammu & Kashmir	600(MHz)	80.0000	0	-6
27	Jammu & Kashmir	700(MHz)	80.0000	2	-3
27	Jammu & Kashmir	800(MHz)	17.5875	0	-4
27	Jammu & Kashmir	900(MHz)	3.2000	25	-6
27	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
27	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
27	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
27	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
27	Karnataka	26(GHz)	20.0000	41	-16
27	Karnataka	600(MHz)	1100.0000	0	-6
27	Karnataka	700(MHz)	1100.0000	2	-3
27	Karnataka	800(MHz)	247.5000	0	-5
27	Karnataka	900(MHz)	40.8000	0	-23
27	Karnataka	1800(MHz)	24.2000	0	-24

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Karnataka	2100(MHz)	500.0000	1	-1
27	Karnataka	2300(MHz)	640.0000	0	-1
27	Karnataka	2500(MHz)	470.0000	0	-4
27	Karnataka	3300(MHz)	180.0000	28	-5
27	Kerala	26(GHz)	9.5000	52	-5
27	Kerala	600(MHz)	550.0000	0	-6
27	Kerala	700(MHz)	550.0000	2	-3
27	Kerala	800(MHz)	128.7500	0	-5
27	Kerala	900(MHz)	42.6000	0	-7
27	Kerala	1800(MHz)	11.6000	0	-117
27	Kerala	2100(MHz)	241.2000	0	-1
27	Kerala	3300(MHz)	90.0000	28	-5
27	Kolkata	26(GHz)	16.0000	40	-17
27	Kolkata	600(MHz)	865.0000	0	-6
27	Kolkata	700(MHz)	865.0000	2	-3
27	Kolkata	800(MHz)	191.2500	0	-4
27	Kolkata	900(MHz)	30.6000	0	-14
27	Kolkata	1800(MHz)	19.4000	25	-93
27	Kolkata	2100(MHz)	400.0000	0	-2
27	Kolkata	2300(MHz)	320.0000	0	-1
27	Kolkata	2500(MHz)	280.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Kolkata	3300(MHz)	150.0000	25	-8
27	Madhya Pradesh	26(GHz)	14.5000	44	-13
27	Madhya Pradesh	600(MHz)	780.0000	0	-6
27	Madhya Pradesh	700(MHz)	780.0000	2	-3
27	Madhya Pradesh	800(MHz)	170.0000	0	-4
27	Madhya Pradesh	900(MHz)	31.2000	0	-22
27	Madhya Pradesh	1800(MHz)	17.6000	50	-6
27	Madhya Pradesh	2100(MHz)	365.0000	0	-2
27	Madhya Pradesh	3300(MHz)	130.0000	28	-5
27	Maharashtra	26(GHz)	31.5000	44	-13
27	Maharashtra	600(MHz)	1795.0000	0	-6
27	Maharashtra	700(MHz)	1795.0000	2	-3
27	Maharashtra	800(MHz)	422.5000	0	-4
27	Maharashtra	900(MHz)	63.4000	0	-14
27	Maharashtra	1800(MHz)	38.0000	75	-12
27	Maharashtra	2100(MHz)	790.0000	0	-1
27	Maharashtra	2500(MHz)	530.0000	0	-1
27	Maharashtra	3300(MHz)	290.0000	25	-8
27	Mumbai	26(GHz)	39.0000	42	-15
27	Mumbai	600(MHz)	2350.0000	0	-6
27	Mumbai	700(MHz)	2350.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Mumbai	800(MHz)	585.0000	0	-4
27	Mumbai	900(MHz)	77.8000	0	-4
27	Mumbai	1800(MHz)	47.2000	20	-92
27	Mumbai	2100(MHz)	980.0000	0	-2
27	Mumbai	2300(MHz)	1030.0000	0	-1
27	Mumbai	2500(MHz)	810.0000	0	-2
27	Mumbai	3300(MHz)	350.0000	25	-8
27	North East	26(GHz)	1.5000	36	-21
27	North East	600(MHz)	75.0000	0	-6
27	North East	700(MHz)	75.0000	2	-3
27	North East	800(MHz)	16.3312	0	-4
27	North East	900(MHz)	2.8140	0	-20
27	North East	1800(MHz)	1.6000	0	-2
27	North East	2100(MHz)	25.0000	0	-1
27	North East	3300(MHz)	10.0000	23	-10
27	Odisha	26(GHz)	6.0000	36	-21
27	Odisha	600(MHz)	310.0000	0	-6
27	Odisha	700(MHz)	310.0000	2	-3
27	Odisha	800(MHz)	67.5000	0	-7
27	Odisha	900(MHz)	12.8000	0	-11
27	Odisha	1800(MHz)	7.0701	50	-26

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Odisha	2100(MHz)	145.0000	0	-2
27	Odisha	3300(MHz)	50.0000	20	-13
27	Punjab	26(GHz)	10.0000	42	-15
27	Punjab	600(MHz)	560.0000	0	-6
27	Punjab	700(MHz)	560.0000	2	-3
27	Punjab	800(MHz)	126.2500	0	-6
27	Punjab	900(MHz)	20.8000	0	-6
27	Punjab	1800(MHz)	12.2000	0	-49
27	Punjab	2100(MHz)	255.0000	0	-1
27	Punjab	2500(MHz)	140.7000	0	-1
27	Punjab	3300(MHz)	90.0000	25	-8
27	Rajasthan	26(GHz)	12.5000	43	-14
27	Rajasthan	600(MHz)	730.0000	0	-6
27	Rajasthan	700(MHz)	730.0000	2	-3
27	Rajasthan	800(MHz)	177.5000	0	-4
27	Rajasthan	900(MHz)	27.0000	0	-22
27	Rajasthan	1800(MHz)	15.0000	50	-35
27	Rajasthan	3300(MHz)	110.0000	28	-5
27	Tamil Nadu	26(GHz)	23.0000	43	-14
27	Tamil Nadu	600(MHz)	1265.0000	0	-6
27	Tamil Nadu	700(MHz)	1265.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	Tamil Nadu	800(MHz)	281.2500	0	-5
27	Tamil Nadu	900(MHz)	44.4000	0	-42
27	Tamil Nadu	1800(MHz)	28.2000	0	-7
27	Tamil Nadu	2300(MHz)	810.0000	0	-1
27	Tamil Nadu	2500(MHz)	580.0000	0	-4
27	Tamil Nadu	3300(MHz)	210.0000	25	-8
27	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
27	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
27	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
27	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
27	Uttar Pradesh (East)	1800(MHz)	28.3848	75	21
27	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
27	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
27	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
27	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
27	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
27	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
27	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
27	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
27	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
27	West Bengal	26(GHz)	9.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
27	West Bengal	600(MHz)	510.0000	0	-6
27	West Bengal	700(MHz)	510.0000	2	-3
27	West Bengal	800(MHz)	111.2500	0	-4
27	West Bengal	900(MHz)	19.8000	0	-4
27	West Bengal	1800(MHz)	11.6000	0	-17
27	West Bengal	2100(MHz)	185.9250	0	-1
27	West Bengal	3300(MHz)	90.0000	25	-8
28	Andhra Pradesh	26(GHz)	28.5000	41	-16
28	Andhra Pradesh	600(MHz)	1590.0000	0	-6
28	Andhra Pradesh	700(MHz)	1590.0000	2	-3
28	Andhra Pradesh	800(MHz)	365.0000	0	-8
28	Andhra Pradesh	900(MHz)	57.6000	0	-22
28	Andhra Pradesh	1800(MHz)	34.4000	17	-45
28	Andhra Pradesh	2100(MHz)	710.0000	0	-3
28	Andhra Pradesh	2300(MHz)	590.0000	0	-1
28	Andhra Pradesh	2500(MHz)	510.0000	1	-2
28	Andhra Pradesh	3300(MHz)	260.0000	25	-8
28	Assam	26(GHz)	5.0000	36	-21
28	Assam	600(MHz)	285.0000	0	-6
28	Assam	700(MHz)	285.0000	2	-3
28	Assam	800(MHz)	62.8125	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Assam	900(MHz)	11.2000	19	-3
28	Assam	1800(MHz)	6.4000	0	-12
28	Assam	2100(MHz)	120.0000	0	-1
28	Assam	3300(MHz)	50.0000	20	-13
28	Bihar	26(GHz)	13.5000	36	-21
28	Bihar	600(MHz)	725.0000	0	-6
28	Bihar	700(MHz)	725.0000	2	-3
28	Bihar	800(MHz)	157.5000	0	-8
28	Bihar	900(MHz)	29.4000	0	-28
28	Bihar	1800(MHz)	16.4000	0	-5
28	Bihar	2100(MHz)	341.7000	0	-1
28	Bihar	2500(MHz)	150.0000	0	-1
28	Bihar	3300(MHz)	120.0000	25	-8
28	Delhi	26(GHz)	44.5000	40	-17
28	Delhi	600(MHz)	2545.0000	0	-6
28	Delhi	700(MHz)	2545.0000	2	-3
28	Delhi	800(MHz)	598.7500	0	-5
28	Delhi	900(MHz)	87.2000	0	-4
28	Delhi	1800(MHz)	54.0000	0	-55
28	Delhi	2100(MHz)	1120.0000	1	-2
28	Delhi	2300(MHz)	1040.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Delhi	2500(MHz)	860.0000	0	-2
28	Delhi	3300(MHz)	400.0000	25	-8
28	Gujarat	26(GHz)	25.0000	47	-10
28	Gujarat	600(MHz)	1410.0000	0	-6
28	Gujarat	700(MHz)	1410.0000	2	-3
28	Gujarat	800(MHz)	327.5000	0	-3
28	Gujarat	900(MHz)	79.8000	0	-8
28	Gujarat	1800(MHz)	30.0000	50	-20
28	Gujarat	2100(MHz)	625.0000	1	-1
28	Gujarat	2500(MHz)	440.0000	0	-1
28	Gujarat	3300(MHz)	230.0000	25	-8
28	Haryana	26(GHz)	6.5000	44	-13
28	Haryana	600(MHz)	355.0000	0	-6
28	Haryana	700(MHz)	355.0000	2	-3
28	Haryana	800(MHz)	77.5000	0	-3
28	Haryana	900(MHz)	13.6000	0	-23
28	Haryana	1800(MHz)	8.2000	0	-142
28	Haryana	2100(MHz)	170.8500	0	-1
28	Haryana	3300(MHz)	60.0000	25	-8
28	Himachal Pradesh	26(GHz)	2.5000	36	-21
28	Himachal Pradesh	600(MHz)	130.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Himachal Pradesh	700(MHz)	130.0000	2	-3
28	Himachal Pradesh	800(MHz)	27.5000	0	-6
28	Himachal Pradesh	900(MHz)	5.2000	0	-17
28	Himachal Pradesh	1800(MHz)	2.8000	25	-66
28	Himachal Pradesh	2100(MHz)	60.0000	0	-3
28	Himachal Pradesh	2500(MHz)	30.0000	0	-1
28	Himachal Pradesh	3300(MHz)	20.0000	23	-10
28	Jammu & Kashmir	26(GHz)	1.5000	36	-21
28	Jammu & Kashmir	600(MHz)	80.0000	0	-6
28	Jammu & Kashmir	700(MHz)	80.0000	2	-3
28	Jammu & Kashmir	800(MHz)	17.5875	0	-4
28	Jammu & Kashmir	900(MHz)	3.2000	25	-6
28	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
28	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
28	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
28	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
28	Karnataka	26(GHz)	20.0000	41	-16
28	Karnataka	600(MHz)	1100.0000	0	-6
28	Karnataka	700(MHz)	1100.0000	2	-3
28	Karnataka	800(MHz)	247.5000	0	-5
28	Karnataka	900(MHz)	40.8000	0	-23

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Karnataka	1800(MHz)	24.2000	0	-24
28	Karnataka	2100(MHz)	500.0000	1	-1
28	Karnataka	2300(MHz)	640.0000	0	-1
28	Karnataka	2500(MHz)	470.0000	0	-4
28	Karnataka	3300(MHz)	180.0000	28	-5
28	Kerala	26(GHz)	9.5000	52	-5
28	Kerala	600(MHz)	550.0000	0	-6
28	Kerala	700(MHz)	550.0000	2	-3
28	Kerala	800(MHz)	128.7500	0	-5
28	Kerala	900(MHz)	42.6000	0	-7
28	Kerala	1800(MHz)	11.6000	0	-117
28	Kerala	2100(MHz)	241.2000	0	-1
28	Kerala	3300(MHz)	90.0000	28	-5
28	Kolkata	26(GHz)	16.0000	40	-17
28	Kolkata	600(MHz)	865.0000	0	-6
28	Kolkata	700(MHz)	865.0000	2	-3
28	Kolkata	800(MHz)	191.2500	0	-4
28	Kolkata	900(MHz)	30.6000	0	-14
28	Kolkata	1800(MHz)	19.4000	25	-93
28	Kolkata	2100(MHz)	400.0000	0	-2
28	Kolkata	2300(MHz)	320.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Kolkata	2500(MHz)	280.0000	0	-2
28	Kolkata	3300(MHz)	150.0000	25	-8
28	Madhya Pradesh	26(GHz)	14.5000	44	-13
28	Madhya Pradesh	600(MHz)	780.0000	0	-6
28	Madhya Pradesh	700(MHz)	780.0000	2	-3
28	Madhya Pradesh	800(MHz)	170.0000	0	-4
28	Madhya Pradesh	900(MHz)	31.2000	0	-22
28	Madhya Pradesh	1800(MHz)	17.6000	50	-6
28	Madhya Pradesh	2100(MHz)	365.0000	0	-2
28	Madhya Pradesh	3300(MHz)	130.0000	28	-5
28	Maharashtra	26(GHz)	31.5000	44	-13
28	Maharashtra	600(MHz)	1795.0000	0	-6
28	Maharashtra	700(MHz)	1795.0000	2	-3
28	Maharashtra	800(MHz)	422.5000	0	-4
28	Maharashtra	900(MHz)	63.4000	0	-14
28	Maharashtra	1800(MHz)	38.0000	75	-12
28	Maharashtra	2100(MHz)	790.0000	0	-1
28	Maharashtra	2500(MHz)	530.0000	0	-1
28	Maharashtra	3300(MHz)	290.0000	25	-8
28	Mumbai	26(GHz)	39.0000	42	-15
28	Mumbai	600(MHz)	2350.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Mumbai	700(MHz)	2350.0000	2	-3
28	Mumbai	800(MHz)	585.0000	0	-4
28	Mumbai	900(MHz)	77.8000	0	-4
28	Mumbai	1800(MHz)	47.2000	20	-92
28	Mumbai	2100(MHz)	980.0000	0	-2
28	Mumbai	2300(MHz)	1030.0000	0	-1
28	Mumbai	2500(MHz)	810.0000	0	-2
28	Mumbai	3300(MHz)	350.0000	25	-8
28	North East	26(GHz)	1.5000	36	-21
28	North East	600(MHz)	75.0000	0	-6
28	North East	700(MHz)	75.0000	2	-3
28	North East	800(MHz)	16.3312	0	-4
28	North East	900(MHz)	2.8140	0	-20
28	North East	1800(MHz)	1.6000	0	-2
28	North East	2100(MHz)	25.0000	0	-1
28	North East	3300(MHz)	10.0000	23	-10
28	Odisha	26(GHz)	6.0000	36	-21
28	Odisha	600(MHz)	310.0000	0	-6
28	Odisha	700(MHz)	310.0000	2	-3
28	Odisha	800(MHz)	67.5000	0	-7
28	Odisha	900(MHz)	12.8000	0	-11

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Odisha	1800(MHz)	7.0701	50	-26
28	Odisha	2100(MHz)	145.0000	0	-2
28	Odisha	3300(MHz)	50.0000	20	-13
28	Punjab	26(GHz)	10.0000	42	-15
28	Punjab	600(MHz)	560.0000	0	-6
28	Punjab	700(MHz)	560.0000	2	-3
28	Punjab	800(MHz)	126.2500	0	-6
28	Punjab	900(MHz)	20.8000	0	-6
28	Punjab	1800(MHz)	12.2000	0	-49
28	Punjab	2100(MHz)	255.0000	0	-1
28	Punjab	2500(MHz)	140.7000	0	-1
28	Punjab	3300(MHz)	90.0000	25	-8
28	Rajasthan	26(GHz)	12.5000	43	-14
28	Rajasthan	600(MHz)	730.0000	0	-6
28	Rajasthan	700(MHz)	730.0000	2	-3
28	Rajasthan	800(MHz)	177.5000	0	-4
28	Rajasthan	900(MHz)	27.0000	0	-22
28	Rajasthan	1800(MHz)	15.0000	50	-35
28	Rajasthan	3300(MHz)	110.0000	28	-5
28	Tamil Nadu	26(GHz)	23.0000	43	-14
28	Tamil Nadu	600(MHz)	1265.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	Tamil Nadu	700(MHz)	1265.0000	2	-3
28	Tamil Nadu	800(MHz)	281.2500	0	-5
28	Tamil Nadu	900(MHz)	44.4000	0	-42
28	Tamil Nadu	1800(MHz)	28.2000	0	-7
28	Tamil Nadu	2300(MHz)	810.0000	0	-1
28	Tamil Nadu	2500(MHz)	580.0000	0	-4
28	Tamil Nadu	3300(MHz)	210.0000	25	-8
28	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
28	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
28	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
28	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
28	Uttar Pradesh (East)	1800(MHz)	29.0944	25	-29
28	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
28	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
28	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
28	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
28	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
28	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
28	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
28	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
28	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
28	West Bengal	26(GHz)	9.5000	44	-13
28	West Bengal	600(MHz)	510.0000	0	-6
28	West Bengal	700(MHz)	510.0000	2	-3
28	West Bengal	800(MHz)	111.2500	0	-4
28	West Bengal	900(MHz)	19.8000	0	-4
28	West Bengal	1800(MHz)	11.6000	0	-17
28	West Bengal	2100(MHz)	185.9250	0	-1
28	West Bengal	3300(MHz)	90.0000	25	-8
29	Andhra Pradesh	26(GHz)	28.5000	41	-16
29	Andhra Pradesh	600(MHz)	1590.0000	0	-6
29	Andhra Pradesh	700(MHz)	1590.0000	2	-3
29	Andhra Pradesh	800(MHz)	365.0000	0	-8
29	Andhra Pradesh	900(MHz)	57.6000	0	-22
29	Andhra Pradesh	1800(MHz)	34.4000	17	-45
29	Andhra Pradesh	2100(MHz)	710.0000	0	-3
29	Andhra Pradesh	2300(MHz)	590.0000	0	-1
29	Andhra Pradesh	2500(MHz)	510.0000	1	-2
29	Andhra Pradesh	3300(MHz)	260.0000	25	-8
29	Assam	26(GHz)	5.0000	36	-21
29	Assam	600(MHz)	285.0000	0	-6
29	Assam	700(MHz)	285.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Assam	800(MHz)	62.8125	0	-4
29	Assam	900(MHz)	11.2000	19	-3
29	Assam	1800(MHz)	6.4000	0	-12
29	Assam	2100(MHz)	120.0000	0	-1
29	Assam	3300(MHz)	50.0000	20	-13
29	Bihar	26(GHz)	13.5000	36	-21
29	Bihar	600(MHz)	725.0000	0	-6
29	Bihar	700(MHz)	725.0000	2	-3
29	Bihar	800(MHz)	157.5000	0	-8
29	Bihar	900(MHz)	29.4000	0	-28
29	Bihar	1800(MHz)	16.4000	0	-5
29	Bihar	2100(MHz)	341.7000	0	-1
29	Bihar	2500(MHz)	150.0000	0	-1
29	Bihar	3300(MHz)	120.0000	25	-8
29	Delhi	26(GHz)	44.5000	40	-17
29	Delhi	600(MHz)	2545.0000	0	-6
29	Delhi	700(MHz)	2545.0000	2	-3
29	Delhi	800(MHz)	598.7500	0	-5
29	Delhi	900(MHz)	87.2000	0	-4
29	Delhi	1800(MHz)	54.0000	0	-55
29	Delhi	2100(MHz)	1120.0000	1	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Delhi	2300(MHz)	1040.0000	0	-1
29	Delhi	2500(MHz)	860.0000	0	-2
29	Delhi	3300(MHz)	400.0000	25	-8
29	Gujarat	26(GHz)	25.0000	47	-10
29	Gujarat	600(MHz)	1410.0000	0	-6
29	Gujarat	700(MHz)	1410.0000	2	-3
29	Gujarat	800(MHz)	327.5000	0	-3
29	Gujarat	900(MHz)	79.8000	0	-8
29	Gujarat	1800(MHz)	30.0000	50	-20
29	Gujarat	2100(MHz)	625.0000	1	-1
29	Gujarat	2500(MHz)	440.0000	0	-1
29	Gujarat	3300(MHz)	230.0000	25	-8
29	Haryana	26(GHz)	6.5000	44	-13
29	Haryana	600(MHz)	355.0000	0	-6
29	Haryana	700(MHz)	355.0000	2	-3
29	Haryana	800(MHz)	77.5000	0	-3
29	Haryana	900(MHz)	13.6000	0	-23
29	Haryana	1800(MHz)	8.2000	0	-142
29	Haryana	2100(MHz)	170.8500	0	-1
29	Haryana	3300(MHz)	60.0000	25	-8
29	Himachal Pradesh	26(GHz)	2.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Himachal Pradesh	600(MHz)	130.0000	0	-6
29	Himachal Pradesh	700(MHz)	130.0000	2	-3
29	Himachal Pradesh	800(MHz)	27.5000	0	-6
29	Himachal Pradesh	900(MHz)	5.2000	0	-17
29	Himachal Pradesh	1800(MHz)	2.8000	25	-66
29	Himachal Pradesh	2100(MHz)	60.0000	0	-3
29	Himachal Pradesh	2500(MHz)	30.0000	0	-1
29	Himachal Pradesh	3300(MHz)	20.0000	23	-10
29	Jammu & Kashmir	26(GHz)	1.5000	36	-21
29	Jammu & Kashmir	600(MHz)	80.0000	0	-6
29	Jammu & Kashmir	700(MHz)	80.0000	2	-3
29	Jammu & Kashmir	800(MHz)	17.5875	0	-4
29	Jammu & Kashmir	900(MHz)	3.2000	25	-6
29	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
29	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
29	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
29	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
29	Karnataka	26(GHz)	20.0000	41	-16
29	Karnataka	600(MHz)	1100.0000	0	-6
29	Karnataka	700(MHz)	1100.0000	2	-3
29	Karnataka	800(MHz)	247.5000	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Karnataka	900(MHz)	40.8000	0	-23
29	Karnataka	1800(MHz)	24.2000	0	-24
29	Karnataka	2100(MHz)	500.0000	1	-1
29	Karnataka	2300(MHz)	640.0000	0	-1
29	Karnataka	2500(MHz)	470.0000	0	-4
29	Karnataka	3300(MHz)	180.0000	28	-5
29	Kerala	26(GHz)	9.5000	52	-5
29	Kerala	600(MHz)	550.0000	0	-6
29	Kerala	700(MHz)	550.0000	2	-3
29	Kerala	800(MHz)	128.7500	0	-5
29	Kerala	900(MHz)	42.6000	0	-7
29	Kerala	1800(MHz)	11.6000	0	-117
29	Kerala	2100(MHz)	241.2000	0	-1
29	Kerala	3300(MHz)	90.0000	28	-5
29	Kolkata	26(GHz)	16.0000	40	-17
29	Kolkata	600(MHz)	865.0000	0	-6
29	Kolkata	700(MHz)	865.0000	2	-3
29	Kolkata	800(MHz)	191.2500	0	-4
29	Kolkata	900(MHz)	30.6000	0	-14
29	Kolkata	1800(MHz)	19.4000	25	-93
29	Kolkata	2100(MHz)	400.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Kolkata	2300(MHz)	320.0000	0	-1
29	Kolkata	2500(MHz)	280.0000	0	-2
29	Kolkata	3300(MHz)	150.0000	25	-8
29	Madhya Pradesh	26(GHz)	14.5000	44	-13
29	Madhya Pradesh	600(MHz)	780.0000	0	-6
29	Madhya Pradesh	700(MHz)	780.0000	2	-3
29	Madhya Pradesh	800(MHz)	170.0000	0	-4
29	Madhya Pradesh	900(MHz)	31.2000	0	-22
29	Madhya Pradesh	1800(MHz)	17.6000	50	-6
29	Madhya Pradesh	2100(MHz)	365.0000	0	-2
29	Madhya Pradesh	3300(MHz)	130.0000	28	-5
29	Maharashtra	26(GHz)	31.5000	44	-13
29	Maharashtra	600(MHz)	1795.0000	0	-6
29	Maharashtra	700(MHz)	1795.0000	2	-3
29	Maharashtra	800(MHz)	422.5000	0	-4
29	Maharashtra	900(MHz)	63.4000	0	-14
29	Maharashtra	1800(MHz)	38.0000	75	-12
29	Maharashtra	2100(MHz)	790.0000	0	-1
29	Maharashtra	2500(MHz)	530.0000	0	-1
29	Maharashtra	3300(MHz)	290.0000	25	-8
29	Mumbai	26(GHz)	39.0000	42	-15

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Mumbai	600(MHz)	2350.0000	0	-6
29	Mumbai	700(MHz)	2350.0000	2	-3
29	Mumbai	800(MHz)	585.0000	0	-4
29	Mumbai	900(MHz)	77.8000	0	-4
29	Mumbai	1800(MHz)	47.2000	20	-92
29	Mumbai	2100(MHz)	980.0000	0	-2
29	Mumbai	2300(MHz)	1030.0000	0	-1
29	Mumbai	2500(MHz)	810.0000	0	-2
29	Mumbai	3300(MHz)	350.0000	25	-8
29	North East	26(GHz)	1.5000	36	-21
29	North East	600(MHz)	75.0000	0	-6
29	North East	700(MHz)	75.0000	2	-3
29	North East	800(MHz)	16.3312	0	-4
29	North East	900(MHz)	2.8140	0	-20
29	North East	1800(MHz)	1.6000	0	-2
29	North East	2100(MHz)	25.0000	0	-1
29	North East	3300(MHz)	10.0000	23	-10
29	Odisha	26(GHz)	6.0000	36	-21
29	Odisha	600(MHz)	310.0000	0	-6
29	Odisha	700(MHz)	310.0000	2	-3
29	Odisha	800(MHz)	67.5000	0	-7

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Odisha	900(MHz)	12.8000	0	-11
29	Odisha	1800(MHz)	7.0701	50	-26
29	Odisha	2100(MHz)	145.0000	0	-2
29	Odisha	3300(MHz)	50.0000	20	-13
29	Punjab	26(GHz)	10.0000	42	-15
29	Punjab	600(MHz)	560.0000	0	-6
29	Punjab	700(MHz)	560.0000	2	-3
29	Punjab	800(MHz)	126.2500	0	-6
29	Punjab	900(MHz)	20.8000	0	-6
29	Punjab	1800(MHz)	12.2000	0	-49
29	Punjab	2100(MHz)	255.0000	0	-1
29	Punjab	2500(MHz)	140.7000	0	-1
29	Punjab	3300(MHz)	90.0000	25	-8
29	Rajasthan	26(GHz)	12.5000	43	-14
29	Rajasthan	600(MHz)	730.0000	0	-6
29	Rajasthan	700(MHz)	730.0000	2	-3
29	Rajasthan	800(MHz)	177.5000	0	-4
29	Rajasthan	900(MHz)	27.0000	0	-22
29	Rajasthan	1800(MHz)	15.0000	50	-35
29	Rajasthan	3300(MHz)	110.0000	28	-5
29	Tamil Nadu	26(GHz)	23.0000	43	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Tamil Nadu	600(MHz)	1265.0000	0	-6
29	Tamil Nadu	700(MHz)	1265.0000	2	-3
29	Tamil Nadu	800(MHz)	281.2500	0	-5
29	Tamil Nadu	900(MHz)	44.4000	0	-42
29	Tamil Nadu	1800(MHz)	28.2000	0	-7
29	Tamil Nadu	2300(MHz)	810.0000	0	-1
29	Tamil Nadu	2500(MHz)	580.0000	0	-4
29	Tamil Nadu	3300(MHz)	210.0000	25	-8
29	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
29	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
29	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
29	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
29	Uttar Pradesh (East)	1800(MHz)	29.0944	75	21
29	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
29	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
29	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
29	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
29	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
29	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
29	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
29	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
29	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
29	West Bengal	26(GHz)	9.5000	44	-13
29	West Bengal	600(MHz)	510.0000	0	-6
29	West Bengal	700(MHz)	510.0000	2	-3
29	West Bengal	800(MHz)	111.2500	0	-4
29	West Bengal	900(MHz)	19.8000	0	-4
29	West Bengal	1800(MHz)	11.6000	0	-17
29	West Bengal	2100(MHz)	185.9250	0	-1
29	West Bengal	3300(MHz)	90.0000	25	-8
30	Andhra Pradesh	26(GHz)	28.5000	41	-16
30	Andhra Pradesh	600(MHz)	1590.0000	0	-6
30	Andhra Pradesh	700(MHz)	1590.0000	2	-3
30	Andhra Pradesh	800(MHz)	365.0000	0	-8
30	Andhra Pradesh	900(MHz)	57.6000	0	-22
30	Andhra Pradesh	1800(MHz)	34.4000	17	-45
30	Andhra Pradesh	2100(MHz)	710.0000	0	-3
30	Andhra Pradesh	2300(MHz)	590.0000	0	-1
30	Andhra Pradesh	2500(MHz)	510.0000	1	-2
30	Andhra Pradesh	3300(MHz)	260.0000	25	-8
30	Assam	26(GHz)	5.0000	36	-21
30	Assam	600(MHz)	285.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Assam	700(MHz)	285.0000	2	-3
30	Assam	800(MHz)	62.8125	0	-4
30	Assam	900(MHz)	11.2000	19	-3
30	Assam	1800(MHz)	6.4000	0	-12
30	Assam	2100(MHz)	120.0000	0	-1
30	Assam	3300(MHz)	50.0000	20	-13
30	Bihar	26(GHz)	13.5000	36	-21
30	Bihar	600(MHz)	725.0000	0	-6
30	Bihar	700(MHz)	725.0000	2	-3
30	Bihar	800(MHz)	157.5000	0	-8
30	Bihar	900(MHz)	29.4000	0	-28
30	Bihar	1800(MHz)	16.4000	0	-5
30	Bihar	2100(MHz)	341.7000	0	-1
30	Bihar	2500(MHz)	150.0000	0	-1
30	Bihar	3300(MHz)	120.0000	25	-8
30	Delhi	26(GHz)	44.5000	40	-17
30	Delhi	600(MHz)	2545.0000	0	-6
30	Delhi	700(MHz)	2545.0000	2	-3
30	Delhi	800(MHz)	598.7500	0	-5
30	Delhi	900(MHz)	87.2000	0	-4
30	Delhi	1800(MHz)	54.0000	0	-55

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Delhi	2100(MHz)	1120.0000	1	-2
30	Delhi	2300(MHz)	1040.0000	0	-1
30	Delhi	2500(MHz)	860.0000	0	-2
30	Delhi	3300(MHz)	400.0000	25	-8
30	Gujarat	26(GHz)	25.0000	47	-10
30	Gujarat	600(MHz)	1410.0000	0	-6
30	Gujarat	700(MHz)	1410.0000	2	-3
30	Gujarat	800(MHz)	327.5000	0	-3
30	Gujarat	900(MHz)	79.8000	0	-8
30	Gujarat	1800(MHz)	30.0000	50	-20
30	Gujarat	2100(MHz)	625.0000	1	-1
30	Gujarat	2500(MHz)	440.0000	0	-1
30	Gujarat	3300(MHz)	230.0000	25	-8
30	Haryana	26(GHz)	6.5000	44	-13
30	Haryana	600(MHz)	355.0000	0	-6
30	Haryana	700(MHz)	355.0000	2	-3
30	Haryana	800(MHz)	77.5000	0	-3
30	Haryana	900(MHz)	13.6000	0	-23
30	Haryana	1800(MHz)	8.2000	0	-142
30	Haryana	2100(MHz)	170.8500	0	-1
30	Haryana	3300(MHz)	60.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Himachal Pradesh	26(GHz)	2.5000	36	-21
30	Himachal Pradesh	600(MHz)	130.0000	0	-6
30	Himachal Pradesh	700(MHz)	130.0000	2	-3
30	Himachal Pradesh	800(MHz)	27.5000	0	-6
30	Himachal Pradesh	900(MHz)	5.2000	0	-17
30	Himachal Pradesh	1800(MHz)	2.8000	25	-66
30	Himachal Pradesh	2100(MHz)	60.0000	0	-3
30	Himachal Pradesh	2500(MHz)	30.0000	0	-1
30	Himachal Pradesh	3300(MHz)	20.0000	23	-10
30	Jammu & Kashmir	26(GHz)	1.5000	36	-21
30	Jammu & Kashmir	600(MHz)	80.0000	0	-6
30	Jammu & Kashmir	700(MHz)	80.0000	2	-3
30	Jammu & Kashmir	800(MHz)	17.5875	0	-4
30	Jammu & Kashmir	900(MHz)	3.2000	25	-6
30	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
30	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
30	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
30	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
30	Karnataka	26(GHz)	20.0000	41	-16
30	Karnataka	600(MHz)	1100.0000	0	-6
30	Karnataka	700(MHz)	1100.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Karnataka	800(MHz)	247.5000	0	-5
30	Karnataka	900(MHz)	40.8000	0	-23
30	Karnataka	1800(MHz)	24.2000	0	-24
30	Karnataka	2100(MHz)	500.0000	1	-1
30	Karnataka	2300(MHz)	640.0000	0	-1
30	Karnataka	2500(MHz)	470.0000	0	-4
30	Karnataka	3300(MHz)	180.0000	28	-5
30	Kerala	26(GHz)	9.5000	52	-5
30	Kerala	600(MHz)	550.0000	0	-6
30	Kerala	700(MHz)	550.0000	2	-3
30	Kerala	800(MHz)	128.7500	0	-5
30	Kerala	900(MHz)	42.6000	0	-7
30	Kerala	1800(MHz)	11.6000	0	-117
30	Kerala	2100(MHz)	241.2000	0	-1
30	Kerala	3300(MHz)	90.0000	28	-5
30	Kolkata	26(GHz)	16.0000	40	-17
30	Kolkata	600(MHz)	865.0000	0	-6
30	Kolkata	700(MHz)	865.0000	2	-3
30	Kolkata	800(MHz)	191.2500	0	-4
30	Kolkata	900(MHz)	30.6000	0	-14
30	Kolkata	1800(MHz)	19.4000	25	-93

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Kolkata	2100(MHz)	400.0000	0	-2
30	Kolkata	2300(MHz)	320.0000	0	-1
30	Kolkata	2500(MHz)	280.0000	0	-2
30	Kolkata	3300(MHz)	150.0000	25	-8
30	Madhya Pradesh	26(GHz)	14.5000	44	-13
30	Madhya Pradesh	600(MHz)	780.0000	0	-6
30	Madhya Pradesh	700(MHz)	780.0000	2	-3
30	Madhya Pradesh	800(MHz)	170.0000	0	-4
30	Madhya Pradesh	900(MHz)	31.2000	0	-22
30	Madhya Pradesh	1800(MHz)	17.6000	50	-6
30	Madhya Pradesh	2100(MHz)	365.0000	0	-2
30	Madhya Pradesh	3300(MHz)	130.0000	28	-5
30	Maharashtra	26(GHz)	31.5000	44	-13
30	Maharashtra	600(MHz)	1795.0000	0	-6
30	Maharashtra	700(MHz)	1795.0000	2	-3
30	Maharashtra	800(MHz)	422.5000	0	-4
30	Maharashtra	900(MHz)	63.4000	0	-14
30	Maharashtra	1800(MHz)	38.0000	75	-12
30	Maharashtra	2100(MHz)	790.0000	0	-1
30	Maharashtra	2500(MHz)	530.0000	0	-1
30	Maharashtra	3300(MHz)	290.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Mumbai	26(GHz)	39.0000	42	-15
30	Mumbai	600(MHz)	2350.0000	0	-6
30	Mumbai	700(MHz)	2350.0000	2	-3
30	Mumbai	800(MHz)	585.0000	0	-4
30	Mumbai	900(MHz)	77.8000	0	-4
30	Mumbai	1800(MHz)	47.2000	20	-92
30	Mumbai	2100(MHz)	980.0000	0	-2
30	Mumbai	2300(MHz)	1030.0000	0	-1
30	Mumbai	2500(MHz)	810.0000	0	-2
30	Mumbai	3300(MHz)	350.0000	25	-8
30	North East	26(GHz)	1.5000	36	-21
30	North East	600(MHz)	75.0000	0	-6
30	North East	700(MHz)	75.0000	2	-3
30	North East	800(MHz)	16.3312	0	-4
30	North East	900(MHz)	2.8140	0	-20
30	North East	1800(MHz)	1.6000	0	-2
30	North East	2100(MHz)	25.0000	0	-1
30	North East	3300(MHz)	10.0000	23	-10
30	Odisha	26(GHz)	6.0000	36	-21
30	Odisha	600(MHz)	310.0000	0	-6
30	Odisha	700(MHz)	310.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Odisha	800(MHz)	67.5000	0	-7
30	Odisha	900(MHz)	12.8000	0	-11
30	Odisha	1800(MHz)	7.0701	50	-26
30	Odisha	2100(MHz)	145.0000	0	-2
30	Odisha	3300(MHz)	50.0000	20	-13
30	Punjab	26(GHz)	10.0000	42	-15
30	Punjab	600(MHz)	560.0000	0	-6
30	Punjab	700(MHz)	560.0000	2	-3
30	Punjab	800(MHz)	126.2500	0	-6
30	Punjab	900(MHz)	20.8000	0	-6
30	Punjab	1800(MHz)	12.2000	0	-49
30	Punjab	2100(MHz)	255.0000	0	-1
30	Punjab	2500(MHz)	140.7000	0	-1
30	Punjab	3300(MHz)	90.0000	25	-8
30	Rajasthan	26(GHz)	12.5000	43	-14
30	Rajasthan	600(MHz)	730.0000	0	-6
30	Rajasthan	700(MHz)	730.0000	2	-3
30	Rajasthan	800(MHz)	177.5000	0	-4
30	Rajasthan	900(MHz)	27.0000	0	-22
30	Rajasthan	1800(MHz)	15.0000	50	-35
30	Rajasthan	3300(MHz)	110.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Tamil Nadu	26(GHz)	23.0000	43	-14
30	Tamil Nadu	600(MHz)	1265.0000	0	-6
30	Tamil Nadu	700(MHz)	1265.0000	2	-3
30	Tamil Nadu	800(MHz)	281.2500	0	-5
30	Tamil Nadu	900(MHz)	44.4000	0	-42
30	Tamil Nadu	1800(MHz)	28.2000	0	-7
30	Tamil Nadu	2300(MHz)	810.0000	0	-1
30	Tamil Nadu	2500(MHz)	580.0000	0	-4
30	Tamil Nadu	3300(MHz)	210.0000	25	-8
30	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
30	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
30	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
30	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
30	Uttar Pradesh (East)	1800(MHz)	29.8217	50	-4
30	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
30	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
30	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
30	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
30	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
30	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
30	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
30	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
30	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
30	West Bengal	26(GHz)	9.5000	44	-13
30	West Bengal	600(MHz)	510.0000	0	-6
30	West Bengal	700(MHz)	510.0000	2	-3
30	West Bengal	800(MHz)	111.2500	0	-4
30	West Bengal	900(MHz)	19.8000	0	-4
30	West Bengal	1800(MHz)	11.6000	0	-17
30	West Bengal	2100(MHz)	185.9250	0	-1
30	West Bengal	3300(MHz)	90.0000	25	-8
31	Andhra Pradesh	26(GHz)	28.5000	41	-16
31	Andhra Pradesh	600(MHz)	1590.0000	0	-6
31	Andhra Pradesh	700(MHz)	1590.0000	2	-3
31	Andhra Pradesh	800(MHz)	365.0000	0	-8
31	Andhra Pradesh	900(MHz)	57.6000	0	-22
31	Andhra Pradesh	1800(MHz)	34.4000	17	-45
31	Andhra Pradesh	2100(MHz)	710.0000	0	-3
31	Andhra Pradesh	2300(MHz)	590.0000	0	-1
31	Andhra Pradesh	2500(MHz)	510.0000	1	-2
31	Andhra Pradesh	3300(MHz)	260.0000	25	-8
31	Assam	26(GHz)	5.0000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Assam	600(MHz)	285.0000	0	-6
31	Assam	700(MHz)	285.0000	2	-3
31	Assam	800(MHz)	62.8125	0	-4
31	Assam	900(MHz)	11.2000	19	-3
31	Assam	1800(MHz)	6.4000	0	-12
31	Assam	2100(MHz)	120.0000	0	-1
31	Assam	3300(MHz)	50.0000	20	-13
31	Bihar	26(GHz)	13.5000	36	-21
31	Bihar	600(MHz)	725.0000	0	-6
31	Bihar	700(MHz)	725.0000	2	-3
31	Bihar	800(MHz)	157.5000	0	-8
31	Bihar	900(MHz)	29.4000	0	-28
31	Bihar	1800(MHz)	16.4000	0	-5
31	Bihar	2100(MHz)	341.7000	0	-1
31	Bihar	2500(MHz)	150.0000	0	-1
31	Bihar	3300(MHz)	120.0000	25	-8
31	Delhi	26(GHz)	44.5000	40	-17
31	Delhi	600(MHz)	2545.0000	0	-6
31	Delhi	700(MHz)	2545.0000	2	-3
31	Delhi	800(MHz)	598.7500	0	-5
31	Delhi	900(MHz)	87.2000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Delhi	1800(MHz)	54.0000	0	-55
31	Delhi	2100(MHz)	1120.0000	1	-2
31	Delhi	2300(MHz)	1040.0000	0	-1
31	Delhi	2500(MHz)	860.0000	0	-2
31	Delhi	3300(MHz)	400.0000	25	-8
31	Gujarat	26(GHz)	25.0000	47	-10
31	Gujarat	600(MHz)	1410.0000	0	-6
31	Gujarat	700(MHz)	1410.0000	2	-3
31	Gujarat	800(MHz)	327.5000	0	-3
31	Gujarat	900(MHz)	79.8000	0	-8
31	Gujarat	1800(MHz)	30.0000	50	-20
31	Gujarat	2100(MHz)	625.0000	1	-1
31	Gujarat	2500(MHz)	440.0000	0	-1
31	Gujarat	3300(MHz)	230.0000	25	-8
31	Haryana	26(GHz)	6.5000	44	-13
31	Haryana	600(MHz)	355.0000	0	-6
31	Haryana	700(MHz)	355.0000	2	-3
31	Haryana	800(MHz)	77.5000	0	-3
31	Haryana	900(MHz)	13.6000	0	-23
31	Haryana	1800(MHz)	8.2000	0	-142
31	Haryana	2100(MHz)	170.8500	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Haryana	3300(MHz)	60.0000	25	-8
31	Himachal Pradesh	26(GHz)	2.5000	36	-21
31	Himachal Pradesh	600(MHz)	130.0000	0	-6
31	Himachal Pradesh	700(MHz)	130.0000	2	-3
31	Himachal Pradesh	800(MHz)	27.5000	0	-6
31	Himachal Pradesh	900(MHz)	5.2000	0	-17
31	Himachal Pradesh	1800(MHz)	2.8000	25	-66
31	Himachal Pradesh	2100(MHz)	60.0000	0	-3
31	Himachal Pradesh	2500(MHz)	30.0000	0	-1
31	Himachal Pradesh	3300(MHz)	20.0000	23	-10
31	Jammu & Kashmir	26(GHz)	1.5000	36	-21
31	Jammu & Kashmir	600(MHz)	80.0000	0	-6
31	Jammu & Kashmir	700(MHz)	80.0000	2	-3
31	Jammu & Kashmir	800(MHz)	17.5875	0	-4
31	Jammu & Kashmir	900(MHz)	3.2000	25	-6
31	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
31	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
31	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
31	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
31	Karnataka	26(GHz)	20.0000	41	-16
31	Karnataka	600(MHz)	1100.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Karnataka	700(MHz)	1100.0000	2	-3
31	Karnataka	800(MHz)	247.5000	0	-5
31	Karnataka	900(MHz)	40.8000	0	-23
31	Karnataka	1800(MHz)	24.2000	0	-24
31	Karnataka	2100(MHz)	500.0000	1	-1
31	Karnataka	2300(MHz)	640.0000	0	-1
31	Karnataka	2500(MHz)	470.0000	0	-4
31	Karnataka	3300(MHz)	180.0000	28	-5
31	Kerala	26(GHz)	9.5000	52	-5
31	Kerala	600(MHz)	550.0000	0	-6
31	Kerala	700(MHz)	550.0000	2	-3
31	Kerala	800(MHz)	128.7500	0	-5
31	Kerala	900(MHz)	42.6000	0	-7
31	Kerala	1800(MHz)	11.6000	0	-117
31	Kerala	2100(MHz)	241.2000	0	-1
31	Kerala	3300(MHz)	90.0000	28	-5
31	Kolkata	26(GHz)	16.0000	40	-17
31	Kolkata	600(MHz)	865.0000	0	-6
31	Kolkata	700(MHz)	865.0000	2	-3
31	Kolkata	800(MHz)	191.2500	0	-4
31	Kolkata	900(MHz)	30.6000	0	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Kolkata	1800(MHz)	19.4000	25	-93
31	Kolkata	2100(MHz)	400.0000	0	-2
31	Kolkata	2300(MHz)	320.0000	0	-1
31	Kolkata	2500(MHz)	280.0000	0	-2
31	Kolkata	3300(MHz)	150.0000	25	-8
31	Madhya Pradesh	26(GHz)	14.5000	44	-13
31	Madhya Pradesh	600(MHz)	780.0000	0	-6
31	Madhya Pradesh	700(MHz)	780.0000	2	-3
31	Madhya Pradesh	800(MHz)	170.0000	0	-4
31	Madhya Pradesh	900(MHz)	31.2000	0	-22
31	Madhya Pradesh	1800(MHz)	17.6000	50	-6
31	Madhya Pradesh	2100(MHz)	365.0000	0	-2
31	Madhya Pradesh	3300(MHz)	130.0000	28	-5
31	Maharashtra	26(GHz)	31.5000	44	-13
31	Maharashtra	600(MHz)	1795.0000	0	-6
31	Maharashtra	700(MHz)	1795.0000	2	-3
31	Maharashtra	800(MHz)	422.5000	0	-4
31	Maharashtra	900(MHz)	63.4000	0	-14
31	Maharashtra	1800(MHz)	38.0000	75	-12
31	Maharashtra	2100(MHz)	790.0000	0	-1
31	Maharashtra	2500(MHz)	530.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Maharashtra	3300(MHz)	290.0000	25	-8
31	Mumbai	26(GHz)	39.0000	42	-15
31	Mumbai	600(MHz)	2350.0000	0	-6
31	Mumbai	700(MHz)	2350.0000	2	-3
31	Mumbai	800(MHz)	585.0000	0	-4
31	Mumbai	900(MHz)	77.8000	0	-4
31	Mumbai	1800(MHz)	47.2000	20	-92
31	Mumbai	2100(MHz)	980.0000	0	-2
31	Mumbai	2300(MHz)	1030.0000	0	-1
31	Mumbai	2500(MHz)	810.0000	0	-2
31	Mumbai	3300(MHz)	350.0000	25	-8
31	North East	26(GHz)	1.5000	36	-21
31	North East	600(MHz)	75.0000	0	-6
31	North East	700(MHz)	75.0000	2	-3
31	North East	800(MHz)	16.3312	0	-4
31	North East	900(MHz)	2.8140	0	-20
31	North East	1800(MHz)	1.6000	0	-2
31	North East	2100(MHz)	25.0000	0	-1
31	North East	3300(MHz)	10.0000	23	-10
31	Odisha	26(GHz)	6.0000	36	-21
31	Odisha	600(MHz)	310.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Odisha	700(MHz)	310.0000	2	-3
31	Odisha	800(MHz)	67.5000	0	-7
31	Odisha	900(MHz)	12.8000	0	-11
31	Odisha	1800(MHz)	7.0701	50	-26
31	Odisha	2100(MHz)	145.0000	0	-2
31	Odisha	3300(MHz)	50.0000	20	-13
31	Punjab	26(GHz)	10.0000	42	-15
31	Punjab	600(MHz)	560.0000	0	-6
31	Punjab	700(MHz)	560.0000	2	-3
31	Punjab	800(MHz)	126.2500	0	-6
31	Punjab	900(MHz)	20.8000	0	-6
31	Punjab	1800(MHz)	12.2000	0	-49
31	Punjab	2100(MHz)	255.0000	0	-1
31	Punjab	2500(MHz)	140.7000	0	-1
31	Punjab	3300(MHz)	90.0000	25	-8
31	Rajasthan	26(GHz)	12.5000	43	-14
31	Rajasthan	600(MHz)	730.0000	0	-6
31	Rajasthan	700(MHz)	730.0000	2	-3
31	Rajasthan	800(MHz)	177.5000	0	-4
31	Rajasthan	900(MHz)	27.0000	0	-22
31	Rajasthan	1800(MHz)	15.0000	50	-35

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Rajasthan	3300(MHz)	110.0000	28	-5
31	Tamil Nadu	26(GHz)	23.0000	43	-14
31	Tamil Nadu	600(MHz)	1265.0000	0	-6
31	Tamil Nadu	700(MHz)	1265.0000	2	-3
31	Tamil Nadu	800(MHz)	281.2500	0	-5
31	Tamil Nadu	900(MHz)	44.4000	0	-42
31	Tamil Nadu	1800(MHz)	28.2000	0	-7
31	Tamil Nadu	2300(MHz)	810.0000	0	-1
31	Tamil Nadu	2500(MHz)	580.0000	0	-4
31	Tamil Nadu	3300(MHz)	210.0000	25	-8
31	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
31	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
31	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
31	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
31	Uttar Pradesh (East)	1800(MHz)	29.8217	75	21
31	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
31	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
31	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
31	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
31	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
31	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
31	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
31	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
31	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
31	West Bengal	26(GHz)	9.5000	44	-13
31	West Bengal	600(MHz)	510.0000	0	-6
31	West Bengal	700(MHz)	510.0000	2	-3
31	West Bengal	800(MHz)	111.2500	0	-4
31	West Bengal	900(MHz)	19.8000	0	-4
31	West Bengal	1800(MHz)	11.6000	0	-17
31	West Bengal	2100(MHz)	185.9250	0	-1
31	West Bengal	3300(MHz)	90.0000	25	-8
32	Andhra Pradesh	26(GHz)	28.5000	41	-16
32	Andhra Pradesh	600(MHz)	1590.0000	0	-6
32	Andhra Pradesh	700(MHz)	1590.0000	2	-3
32	Andhra Pradesh	800(MHz)	365.0000	0	-8
32	Andhra Pradesh	900(MHz)	57.6000	0	-22
32	Andhra Pradesh	1800(MHz)	34.4000	17	-45
32	Andhra Pradesh	2100(MHz)	710.0000	0	-3
32	Andhra Pradesh	2300(MHz)	590.0000	0	-1
32	Andhra Pradesh	2500(MHz)	510.0000	1	-2
32	Andhra Pradesh	3300(MHz)	260.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Assam	26(GHz)	5.0000	36	-21
32	Assam	600(MHz)	285.0000	0	-6
32	Assam	700(MHz)	285.0000	2	-3
32	Assam	800(MHz)	62.8125	0	-4
32	Assam	900(MHz)	11.2000	19	-3
32	Assam	1800(MHz)	6.4000	0	-12
32	Assam	2100(MHz)	120.0000	0	-1
32	Assam	3300(MHz)	50.0000	20	-13
32	Bihar	26(GHz)	13.5000	36	-21
32	Bihar	600(MHz)	725.0000	0	-6
32	Bihar	700(MHz)	725.0000	2	-3
32	Bihar	800(MHz)	157.5000	0	-8
32	Bihar	900(MHz)	29.4000	0	-28
32	Bihar	1800(MHz)	16.4000	0	-5
32	Bihar	2100(MHz)	341.7000	0	-1
32	Bihar	2500(MHz)	150.0000	0	-1
32	Bihar	3300(MHz)	120.0000	25	-8
32	Delhi	26(GHz)	44.5000	40	-17
32	Delhi	600(MHz)	2545.0000	0	-6
32	Delhi	700(MHz)	2545.0000	2	-3
32	Delhi	800(MHz)	598.7500	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Delhi	900(MHz)	87.2000	0	-4
32	Delhi	1800(MHz)	54.0000	0	-55
32	Delhi	2100(MHz)	1120.0000	1	-2
32	Delhi	2300(MHz)	1040.0000	0	-1
32	Delhi	2500(MHz)	860.0000	0	-2
32	Delhi	3300(MHz)	400.0000	25	-8
32	Gujarat	26(GHz)	25.0000	47	-10
32	Gujarat	600(MHz)	1410.0000	0	-6
32	Gujarat	700(MHz)	1410.0000	2	-3
32	Gujarat	800(MHz)	327.5000	0	-3
32	Gujarat	900(MHz)	79.8000	0	-8
32	Gujarat	1800(MHz)	30.0000	50	-20
32	Gujarat	2100(MHz)	625.0000	1	-1
32	Gujarat	2500(MHz)	440.0000	0	-1
32	Gujarat	3300(MHz)	230.0000	25	-8
32	Haryana	26(GHz)	6.5000	44	-13
32	Haryana	600(MHz)	355.0000	0	-6
32	Haryana	700(MHz)	355.0000	2	-3
32	Haryana	800(MHz)	77.5000	0	-3
32	Haryana	900(MHz)	13.6000	0	-23
32	Haryana	1800(MHz)	8.2000	0	-142

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Haryana	2100(MHz)	170.8500	0	-1
32	Haryana	3300(MHz)	60.0000	25	-8
32	Himachal Pradesh	26(GHz)	2.5000	36	-21
32	Himachal Pradesh	600(MHz)	130.0000	0	-6
32	Himachal Pradesh	700(MHz)	130.0000	2	-3
32	Himachal Pradesh	800(MHz)	27.5000	0	-6
32	Himachal Pradesh	900(MHz)	5.2000	0	-17
32	Himachal Pradesh	1800(MHz)	2.8000	25	-66
32	Himachal Pradesh	2100(MHz)	60.0000	0	-3
32	Himachal Pradesh	2500(MHz)	30.0000	0	-1
32	Himachal Pradesh	3300(MHz)	20.0000	23	-10
32	Jammu & Kashmir	26(GHz)	1.5000	36	-21
32	Jammu & Kashmir	600(MHz)	80.0000	0	-6
32	Jammu & Kashmir	700(MHz)	80.0000	2	-3
32	Jammu & Kashmir	800(MHz)	17.5875	0	-4
32	Jammu & Kashmir	900(MHz)	3.2000	25	-6
32	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
32	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
32	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
32	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
32	Karnataka	26(GHz)	20.0000	41	-16

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Karnataka	600(MHz)	1100.0000	0	-6
32	Karnataka	700(MHz)	1100.0000	2	-3
32	Karnataka	800(MHz)	247.5000	0	-5
32	Karnataka	900(MHz)	40.8000	0	-23
32	Karnataka	1800(MHz)	24.2000	0	-24
32	Karnataka	2100(MHz)	500.0000	1	-1
32	Karnataka	2300(MHz)	640.0000	0	-1
32	Karnataka	2500(MHz)	470.0000	0	-4
32	Karnataka	3300(MHz)	180.0000	28	-5
32	Kerala	26(GHz)	9.5000	52	-5
32	Kerala	600(MHz)	550.0000	0	-6
32	Kerala	700(MHz)	550.0000	2	-3
32	Kerala	800(MHz)	128.7500	0	-5
32	Kerala	900(MHz)	42.6000	0	-7
32	Kerala	1800(MHz)	11.6000	0	-117
32	Kerala	2100(MHz)	241.2000	0	-1
32	Kerala	3300(MHz)	90.0000	28	-5
32	Kolkata	26(GHz)	16.0000	40	-17
32	Kolkata	600(MHz)	865.0000	0	-6
32	Kolkata	700(MHz)	865.0000	2	-3
32	Kolkata	800(MHz)	191.2500	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Kolkata	900(MHz)	30.6000	0	-14
32	Kolkata	1800(MHz)	19.4000	25	-93
32	Kolkata	2100(MHz)	400.0000	0	-2
32	Kolkata	2300(MHz)	320.0000	0	-1
32	Kolkata	2500(MHz)	280.0000	0	-2
32	Kolkata	3300(MHz)	150.0000	25	-8
32	Madhya Pradesh	26(GHz)	14.5000	44	-13
32	Madhya Pradesh	600(MHz)	780.0000	0	-6
32	Madhya Pradesh	700(MHz)	780.0000	2	-3
32	Madhya Pradesh	800(MHz)	170.0000	0	-4
32	Madhya Pradesh	900(MHz)	31.2000	0	-22
32	Madhya Pradesh	1800(MHz)	17.6000	50	-6
32	Madhya Pradesh	2100(MHz)	365.0000	0	-2
32	Madhya Pradesh	3300(MHz)	130.0000	28	-5
32	Maharashtra	26(GHz)	31.5000	44	-13
32	Maharashtra	600(MHz)	1795.0000	0	-6
32	Maharashtra	700(MHz)	1795.0000	2	-3
32	Maharashtra	800(MHz)	422.5000	0	-4
32	Maharashtra	900(MHz)	63.4000	0	-14
32	Maharashtra	1800(MHz)	38.0000	75	-12
32	Maharashtra	2100(MHz)	790.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Maharashtra	2500(MHz)	530.0000	0	-1
32	Maharashtra	3300(MHz)	290.0000	25	-8
32	Mumbai	26(GHz)	39.0000	42	-15
32	Mumbai	600(MHz)	2350.0000	0	-6
32	Mumbai	700(MHz)	2350.0000	2	-3
32	Mumbai	800(MHz)	585.0000	0	-4
32	Mumbai	900(MHz)	77.8000	0	-4
32	Mumbai	1800(MHz)	47.2000	20	-92
32	Mumbai	2100(MHz)	980.0000	0	-2
32	Mumbai	2300(MHz)	1030.0000	0	-1
32	Mumbai	2500(MHz)	810.0000	0	-2
32	Mumbai	3300(MHz)	350.0000	25	-8
32	North East	26(GHz)	1.5000	36	-21
32	North East	600(MHz)	75.0000	0	-6
32	North East	700(MHz)	75.0000	2	-3
32	North East	800(MHz)	16.3312	0	-4
32	North East	900(MHz)	2.8140	0	-20
32	North East	1800(MHz)	1.6000	0	-2
32	North East	2100(MHz)	25.0000	0	-1
32	North East	3300(MHz)	10.0000	23	-10
32	Odisha	26(GHz)	6.0000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Odisha	600(MHz)	310.0000	0	-6
32	Odisha	700(MHz)	310.0000	2	-3
32	Odisha	800(MHz)	67.5000	0	-7
32	Odisha	900(MHz)	12.8000	0	-11
32	Odisha	1800(MHz)	7.0701	50	-26
32	Odisha	2100(MHz)	145.0000	0	-2
32	Odisha	3300(MHz)	50.0000	20	-13
32	Punjab	26(GHz)	10.0000	42	-15
32	Punjab	600(MHz)	560.0000	0	-6
32	Punjab	700(MHz)	560.0000	2	-3
32	Punjab	800(MHz)	126.2500	0	-6
32	Punjab	900(MHz)	20.8000	0	-6
32	Punjab	1800(MHz)	12.2000	0	-49
32	Punjab	2100(MHz)	255.0000	0	-1
32	Punjab	2500(MHz)	140.7000	0	-1
32	Punjab	3300(MHz)	90.0000	25	-8
32	Rajasthan	26(GHz)	12.5000	43	-14
32	Rajasthan	600(MHz)	730.0000	0	-6
32	Rajasthan	700(MHz)	730.0000	2	-3
32	Rajasthan	800(MHz)	177.5000	0	-4
32	Rajasthan	900(MHz)	27.0000	0	-22

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Rajasthan	1800(MHz)	15.0000	50	-35
32	Rajasthan	3300(MHz)	110.0000	28	-5
32	Tamil Nadu	26(GHz)	23.0000	43	-14
32	Tamil Nadu	600(MHz)	1265.0000	0	-6
32	Tamil Nadu	700(MHz)	1265.0000	2	-3
32	Tamil Nadu	800(MHz)	281.2500	0	-5
32	Tamil Nadu	900(MHz)	44.4000	0	-42
32	Tamil Nadu	1800(MHz)	28.2000	0	-7
32	Tamil Nadu	2300(MHz)	810.0000	0	-1
32	Tamil Nadu	2500(MHz)	580.0000	0	-4
32	Tamil Nadu	3300(MHz)	210.0000	25	-8
32	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
32	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
32	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
32	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
32	Uttar Pradesh (East)	1800(MHz)	30.5672	25	-29
32	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
32	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
32	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
32	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
32	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
32	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
32	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
32	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
32	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
32	West Bengal	26(GHz)	9.5000	44	-13
32	West Bengal	600(MHz)	510.0000	0	-6
32	West Bengal	700(MHz)	510.0000	2	-3
32	West Bengal	800(MHz)	111.2500	0	-4
32	West Bengal	900(MHz)	19.8000	0	-4
32	West Bengal	1800(MHz)	11.6000	0	-17
32	West Bengal	2100(MHz)	185.9250	0	-1
32	West Bengal	3300(MHz)	90.0000	25	-8
33	Andhra Pradesh	26(GHz)	28.5000	41	-16
33	Andhra Pradesh	600(MHz)	1590.0000	0	-6
33	Andhra Pradesh	700(MHz)	1590.0000	2	-3
33	Andhra Pradesh	800(MHz)	365.0000	0	-8
33	Andhra Pradesh	900(MHz)	57.6000	0	-22
33	Andhra Pradesh	1800(MHz)	34.4000	17	-45
33	Andhra Pradesh	2100(MHz)	710.0000	0	-3
33	Andhra Pradesh	2300(MHz)	590.0000	0	-1
33	Andhra Pradesh	2500(MHz)	510.0000	1	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Andhra Pradesh	3300(MHz)	260.0000	25	-8
33	Assam	26(GHz)	5.0000	36	-21
33	Assam	600(MHz)	285.0000	0	-6
33	Assam	700(MHz)	285.0000	2	-3
33	Assam	800(MHz)	62.8125	0	-4
33	Assam	900(MHz)	11.2000	19	-3
33	Assam	1800(MHz)	6.4000	0	-12
33	Assam	2100(MHz)	120.0000	0	-1
33	Assam	3300(MHz)	50.0000	20	-13
33	Bihar	26(GHz)	13.5000	36	-21
33	Bihar	600(MHz)	725.0000	0	-6
33	Bihar	700(MHz)	725.0000	2	-3
33	Bihar	800(MHz)	157.5000	0	-8
33	Bihar	900(MHz)	29.4000	0	-28
33	Bihar	1800(MHz)	16.4000	0	-5
33	Bihar	2100(MHz)	341.7000	0	-1
33	Bihar	2500(MHz)	150.0000	0	-1
33	Bihar	3300(MHz)	120.0000	25	-8
33	Delhi	26(GHz)	44.5000	40	-17
33	Delhi	600(MHz)	2545.0000	0	-6
33	Delhi	700(MHz)	2545.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Delhi	800(MHz)	598.7500	0	-5
33	Delhi	900(MHz)	87.2000	0	-4
33	Delhi	1800(MHz)	54.0000	0	-55
33	Delhi	2100(MHz)	1120.0000	1	-2
33	Delhi	2300(MHz)	1040.0000	0	-1
33	Delhi	2500(MHz)	860.0000	0	-2
33	Delhi	3300(MHz)	400.0000	25	-8
33	Gujarat	26(GHz)	25.0000	47	-10
33	Gujarat	600(MHz)	1410.0000	0	-6
33	Gujarat	700(MHz)	1410.0000	2	-3
33	Gujarat	800(MHz)	327.5000	0	-3
33	Gujarat	900(MHz)	79.8000	0	-8
33	Gujarat	1800(MHz)	30.0000	50	-20
33	Gujarat	2100(MHz)	625.0000	1	-1
33	Gujarat	2500(MHz)	440.0000	0	-1
33	Gujarat	3300(MHz)	230.0000	25	-8
33	Haryana	26(GHz)	6.5000	44	-13
33	Haryana	600(MHz)	355.0000	0	-6
33	Haryana	700(MHz)	355.0000	2	-3
33	Haryana	800(MHz)	77.5000	0	-3
33	Haryana	900(MHz)	13.6000	0	-23

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Haryana	1800(MHz)	8.2000	0	-142
33	Haryana	2100(MHz)	170.8500	0	-1
33	Haryana	3300(MHz)	60.0000	25	-8
33	Himachal Pradesh	26(GHz)	2.5000	36	-21
33	Himachal Pradesh	600(MHz)	130.0000	0	-6
33	Himachal Pradesh	700(MHz)	130.0000	2	-3
33	Himachal Pradesh	800(MHz)	27.5000	0	-6
33	Himachal Pradesh	900(MHz)	5.2000	0	-17
33	Himachal Pradesh	1800(MHz)	2.8000	25	-66
33	Himachal Pradesh	2100(MHz)	60.0000	0	-3
33	Himachal Pradesh	2500(MHz)	30.0000	0	-1
33	Himachal Pradesh	3300(MHz)	20.0000	23	-10
33	Jammu & Kashmir	26(GHz)	1.5000	36	-21
33	Jammu & Kashmir	600(MHz)	80.0000	0	-6
33	Jammu & Kashmir	700(MHz)	80.0000	2	-3
33	Jammu & Kashmir	800(MHz)	17.5875	0	-4
33	Jammu & Kashmir	900(MHz)	3.2000	25	-6
33	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
33	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
33	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
33	Jammu & Kashmir	3300(MHz)	10.0000	23	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Karnataka	26(GHz)	20.0000	41	-16
33	Karnataka	600(MHz)	1100.0000	0	-6
33	Karnataka	700(MHz)	1100.0000	2	-3
33	Karnataka	800(MHz)	247.5000	0	-5
33	Karnataka	900(MHz)	40.8000	0	-23
33	Karnataka	1800(MHz)	24.2000	0	-24
33	Karnataka	2100(MHz)	500.0000	1	-1
33	Karnataka	2300(MHz)	640.0000	0	-1
33	Karnataka	2500(MHz)	470.0000	0	-4
33	Karnataka	3300(MHz)	180.0000	28	-5
33	Kerala	26(GHz)	9.5000	52	-5
33	Kerala	600(MHz)	550.0000	0	-6
33	Kerala	700(MHz)	550.0000	2	-3
33	Kerala	800(MHz)	128.7500	0	-5
33	Kerala	900(MHz)	42.6000	0	-7
33	Kerala	1800(MHz)	11.6000	0	-117
33	Kerala	2100(MHz)	241.2000	0	-1
33	Kerala	3300(MHz)	90.0000	28	-5
33	Kolkata	26(GHz)	16.0000	40	-17
33	Kolkata	600(MHz)	865.0000	0	-6
33	Kolkata	700(MHz)	865.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Kolkata	800(MHz)	191.2500	0	-4
33	Kolkata	900(MHz)	30.6000	0	-14
33	Kolkata	1800(MHz)	19.4000	25	-93
33	Kolkata	2100(MHz)	400.0000	0	-2
33	Kolkata	2300(MHz)	320.0000	0	-1
33	Kolkata	2500(MHz)	280.0000	0	-2
33	Kolkata	3300(MHz)	150.0000	25	-8
33	Madhya Pradesh	26(GHz)	14.5000	44	-13
33	Madhya Pradesh	600(MHz)	780.0000	0	-6
33	Madhya Pradesh	700(MHz)	780.0000	2	-3
33	Madhya Pradesh	800(MHz)	170.0000	0	-4
33	Madhya Pradesh	900(MHz)	31.2000	0	-22
33	Madhya Pradesh	1800(MHz)	17.6000	50	-6
33	Madhya Pradesh	2100(MHz)	365.0000	0	-2
33	Madhya Pradesh	3300(MHz)	130.0000	28	-5
33	Maharashtra	26(GHz)	31.5000	44	-13
33	Maharashtra	600(MHz)	1795.0000	0	-6
33	Maharashtra	700(MHz)	1795.0000	2	-3
33	Maharashtra	800(MHz)	422.5000	0	-4
33	Maharashtra	900(MHz)	63.4000	0	-14
33	Maharashtra	1800(MHz)	38.0000	75	-12

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Maharashtra	2100(MHz)	790.0000	0	-1
33	Maharashtra	2500(MHz)	530.0000	0	-1
33	Maharashtra	3300(MHz)	290.0000	25	-8
33	Mumbai	26(GHz)	39.0000	42	-15
33	Mumbai	600(MHz)	2350.0000	0	-6
33	Mumbai	700(MHz)	2350.0000	2	-3
33	Mumbai	800(MHz)	585.0000	0	-4
33	Mumbai	900(MHz)	77.8000	0	-4
33	Mumbai	1800(MHz)	47.2000	20	-92
33	Mumbai	2100(MHz)	980.0000	0	-2
33	Mumbai	2300(MHz)	1030.0000	0	-1
33	Mumbai	2500(MHz)	810.0000	0	-2
33	Mumbai	3300(MHz)	350.0000	25	-8
33	North East	26(GHz)	1.5000	36	-21
33	North East	600(MHz)	75.0000	0	-6
33	North East	700(MHz)	75.0000	2	-3
33	North East	800(MHz)	16.3312	0	-4
33	North East	900(MHz)	2.8140	0	-20
33	North East	1800(MHz)	1.6000	0	-2
33	North East	2100(MHz)	25.0000	0	-1
33	North East	3300(MHz)	10.0000	23	-10

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Odisha	26(GHz)	6.0000	36	-21
33	Odisha	600(MHz)	310.0000	0	-6
33	Odisha	700(MHz)	310.0000	2	-3
33	Odisha	800(MHz)	67.5000	0	-7
33	Odisha	900(MHz)	12.8000	0	-11
33	Odisha	1800(MHz)	7.0701	50	-26
33	Odisha	2100(MHz)	145.0000	0	-2
33	Odisha	3300(MHz)	50.0000	20	-13
33	Punjab	26(GHz)	10.0000	42	-15
33	Punjab	600(MHz)	560.0000	0	-6
33	Punjab	700(MHz)	560.0000	2	-3
33	Punjab	800(MHz)	126.2500	0	-6
33	Punjab	900(MHz)	20.8000	0	-6
33	Punjab	1800(MHz)	12.2000	0	-49
33	Punjab	2100(MHz)	255.0000	0	-1
33	Punjab	2500(MHz)	140.7000	0	-1
33	Punjab	3300(MHz)	90.0000	25	-8
33	Rajasthan	26(GHz)	12.5000	43	-14
33	Rajasthan	600(MHz)	730.0000	0	-6
33	Rajasthan	700(MHz)	730.0000	2	-3
33	Rajasthan	800(MHz)	177.5000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Rajasthan	900(MHz)	27.0000	0	-22
33	Rajasthan	1800(MHz)	15.0000	50	-35
33	Rajasthan	3300(MHz)	110.0000	28	-5
33	Tamil Nadu	26(GHz)	23.0000	43	-14
33	Tamil Nadu	600(MHz)	1265.0000	0	-6
33	Tamil Nadu	700(MHz)	1265.0000	2	-3
33	Tamil Nadu	800(MHz)	281.2500	0	-5
33	Tamil Nadu	900(MHz)	44.4000	0	-42
33	Tamil Nadu	1800(MHz)	28.2000	0	-7
33	Tamil Nadu	2300(MHz)	810.0000	0	-1
33	Tamil Nadu	2500(MHz)	580.0000	0	-4
33	Tamil Nadu	3300(MHz)	210.0000	25	-8
33	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
33	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
33	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
33	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
33	Uttar Pradesh (East)	1800(MHz)	30.5672	75	21
33	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
33	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
33	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
33	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
33	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
33	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
33	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
33	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
33	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
33	West Bengal	26(GHz)	9.5000	44	-13
33	West Bengal	600(MHz)	510.0000	0	-6
33	West Bengal	700(MHz)	510.0000	2	-3
33	West Bengal	800(MHz)	111.2500	0	-4
33	West Bengal	900(MHz)	19.8000	0	-4
33	West Bengal	1800(MHz)	11.6000	0	-17
33	West Bengal	2100(MHz)	185.9250	0	-1
33	West Bengal	3300(MHz)	90.0000	25	-8
34	Andhra Pradesh	26(GHz)	28.5000	41	-16
34	Andhra Pradesh	600(MHz)	1590.0000	0	-6
34	Andhra Pradesh	700(MHz)	1590.0000	2	-3
34	Andhra Pradesh	800(MHz)	365.0000	0	-8
34	Andhra Pradesh	900(MHz)	57.6000	0	-22
34	Andhra Pradesh	1800(MHz)	34.4000	17	-45
34	Andhra Pradesh	2100(MHz)	710.0000	0	-3
34	Andhra Pradesh	2300(MHz)	590.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Andhra Pradesh	2500(MHz)	510.0000	1	-2
34	Andhra Pradesh	3300(MHz)	260.0000	25	-8
34	Assam	26(GHz)	5.0000	36	-21
34	Assam	600(MHz)	285.0000	0	-6
34	Assam	700(MHz)	285.0000	2	-3
34	Assam	800(MHz)	62.8125	0	-4
34	Assam	900(MHz)	11.2000	19	-3
34	Assam	1800(MHz)	6.4000	0	-12
34	Assam	2100(MHz)	120.0000	0	-1
34	Assam	3300(MHz)	50.0000	20	-13
34	Bihar	26(GHz)	13.5000	36	-21
34	Bihar	600(MHz)	725.0000	0	-6
34	Bihar	700(MHz)	725.0000	2	-3
34	Bihar	800(MHz)	157.5000	0	-8
34	Bihar	900(MHz)	29.4000	0	-28
34	Bihar	1800(MHz)	16.4000	0	-5
34	Bihar	2100(MHz)	341.7000	0	-1
34	Bihar	2500(MHz)	150.0000	0	-1
34	Bihar	3300(MHz)	120.0000	25	-8
34	Delhi	26(GHz)	44.5000	40	-17
34	Delhi	600(MHz)	2545.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Delhi	700(MHz)	2545.0000	2	-3
34	Delhi	800(MHz)	598.7500	0	-5
34	Delhi	900(MHz)	87.2000	0	-4
34	Delhi	1800(MHz)	54.0000	0	-55
34	Delhi	2100(MHz)	1120.0000	1	-2
34	Delhi	2300(MHz)	1040.0000	0	-1
34	Delhi	2500(MHz)	860.0000	0	-2
34	Delhi	3300(MHz)	400.0000	25	-8
34	Gujarat	26(GHz)	25.0000	47	-10
34	Gujarat	600(MHz)	1410.0000	0	-6
34	Gujarat	700(MHz)	1410.0000	2	-3
34	Gujarat	800(MHz)	327.5000	0	-3
34	Gujarat	900(MHz)	79.8000	0	-8
34	Gujarat	1800(MHz)	30.0000	50	-20
34	Gujarat	2100(MHz)	625.0000	1	-1
34	Gujarat	2500(MHz)	440.0000	0	-1
34	Gujarat	3300(MHz)	230.0000	25	-8
34	Haryana	26(GHz)	6.5000	44	-13
34	Haryana	600(MHz)	355.0000	0	-6
34	Haryana	700(MHz)	355.0000	2	-3
34	Haryana	800(MHz)	77.5000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Haryana	900(MHz)	13.6000	0	-23
34	Haryana	1800(MHz)	8.2000	0	-142
34	Haryana	2100(MHz)	170.8500	0	-1
34	Haryana	3300(MHz)	60.0000	25	-8
34	Himachal Pradesh	26(GHz)	2.5000	36	-21
34	Himachal Pradesh	600(MHz)	130.0000	0	-6
34	Himachal Pradesh	700(MHz)	130.0000	2	-3
34	Himachal Pradesh	800(MHz)	27.5000	0	-6
34	Himachal Pradesh	900(MHz)	5.2000	0	-17
34	Himachal Pradesh	1800(MHz)	2.8000	25	-66
34	Himachal Pradesh	2100(MHz)	60.0000	0	-3
34	Himachal Pradesh	2500(MHz)	30.0000	0	-1
34	Himachal Pradesh	3300(MHz)	20.0000	23	-10
34	Jammu & Kashmir	26(GHz)	1.5000	36	-21
34	Jammu & Kashmir	600(MHz)	80.0000	0	-6
34	Jammu & Kashmir	700(MHz)	80.0000	2	-3
34	Jammu & Kashmir	800(MHz)	17.5875	0	-4
34	Jammu & Kashmir	900(MHz)	3.2000	25	-6
34	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
34	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
34	Jammu & Kashmir	2500(MHz)	20.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
34	Karnataka	26(GHz)	20.0000	41	-16
34	Karnataka	600(MHz)	1100.0000	0	-6
34	Karnataka	700(MHz)	1100.0000	2	-3
34	Karnataka	800(MHz)	247.5000	0	-5
34	Karnataka	900(MHz)	40.8000	0	-23
34	Karnataka	1800(MHz)	24.2000	0	-24
34	Karnataka	2100(MHz)	500.0000	1	-1
34	Karnataka	2300(MHz)	640.0000	0	-1
34	Karnataka	2500(MHz)	470.0000	0	-4
34	Karnataka	3300(MHz)	180.0000	28	-5
34	Kerala	26(GHz)	9.5000	52	-5
34	Kerala	600(MHz)	550.0000	0	-6
34	Kerala	700(MHz)	550.0000	2	-3
34	Kerala	800(MHz)	128.7500	0	-5
34	Kerala	900(MHz)	42.6000	0	-7
34	Kerala	1800(MHz)	11.6000	0	-117
34	Kerala	2100(MHz)	241.2000	0	-1
34	Kerala	3300(MHz)	90.0000	28	-5
34	Kolkata	26(GHz)	16.0000	40	-17
34	Kolkata	600(MHz)	865.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Kolkata	700(MHz)	865.0000	2	-3
34	Kolkata	800(MHz)	191.2500	0	-4
34	Kolkata	900(MHz)	30.6000	0	-14
34	Kolkata	1800(MHz)	19.4000	25	-93
34	Kolkata	2100(MHz)	400.0000	0	-2
34	Kolkata	2300(MHz)	320.0000	0	-1
34	Kolkata	2500(MHz)	280.0000	0	-2
34	Kolkata	3300(MHz)	150.0000	25	-8
34	Madhya Pradesh	26(GHz)	14.5000	44	-13
34	Madhya Pradesh	600(MHz)	780.0000	0	-6
34	Madhya Pradesh	700(MHz)	780.0000	2	-3
34	Madhya Pradesh	800(MHz)	170.0000	0	-4
34	Madhya Pradesh	900(MHz)	31.2000	0	-22
34	Madhya Pradesh	1800(MHz)	17.6000	50	-6
34	Madhya Pradesh	2100(MHz)	365.0000	0	-2
34	Madhya Pradesh	3300(MHz)	130.0000	28	-5
34	Maharashtra	26(GHz)	31.5000	44	-13
34	Maharashtra	600(MHz)	1795.0000	0	-6
34	Maharashtra	700(MHz)	1795.0000	2	-3
34	Maharashtra	800(MHz)	422.5000	0	-4
34	Maharashtra	900(MHz)	63.4000	0	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Maharashtra	1800(MHz)	38.0000	75	-12
34	Maharashtra	2100(MHz)	790.0000	0	-1
34	Maharashtra	2500(MHz)	530.0000	0	-1
34	Maharashtra	3300(MHz)	290.0000	25	-8
34	Mumbai	26(GHz)	39.0000	42	-15
34	Mumbai	600(MHz)	2350.0000	0	-6
34	Mumbai	700(MHz)	2350.0000	2	-3
34	Mumbai	800(MHz)	585.0000	0	-4
34	Mumbai	900(MHz)	77.8000	0	-4
34	Mumbai	1800(MHz)	47.2000	20	-92
34	Mumbai	2100(MHz)	980.0000	0	-2
34	Mumbai	2300(MHz)	1030.0000	0	-1
34	Mumbai	2500(MHz)	810.0000	0	-2
34	Mumbai	3300(MHz)	350.0000	25	-8
34	North East	26(GHz)	1.5000	36	-21
34	North East	600(MHz)	75.0000	0	-6
34	North East	700(MHz)	75.0000	2	-3
34	North East	800(MHz)	16.3312	0	-4
34	North East	900(MHz)	2.8140	0	-20
34	North East	1800(MHz)	1.6000	0	-2
34	North East	2100(MHz)	25.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	North East	3300(MHz)	10.0000	23	-10
34	Odisha	26(GHz)	6.0000	36	-21
34	Odisha	600(MHz)	310.0000	0	-6
34	Odisha	700(MHz)	310.0000	2	-3
34	Odisha	800(MHz)	67.5000	0	-7
34	Odisha	900(MHz)	12.8000	0	-11
34	Odisha	1800(MHz)	7.0701	50	-26
34	Odisha	2100(MHz)	145.0000	0	-2
34	Odisha	3300(MHz)	50.0000	20	-13
34	Punjab	26(GHz)	10.0000	42	-15
34	Punjab	600(MHz)	560.0000	0	-6
34	Punjab	700(MHz)	560.0000	2	-3
34	Punjab	800(MHz)	126.2500	0	-6
34	Punjab	900(MHz)	20.8000	0	-6
34	Punjab	1800(MHz)	12.2000	0	-49
34	Punjab	2100(MHz)	255.0000	0	-1
34	Punjab	2500(MHz)	140.7000	0	-1
34	Punjab	3300(MHz)	90.0000	25	-8
34	Rajasthan	26(GHz)	12.5000	43	-14
34	Rajasthan	600(MHz)	730.0000	0	-6
34	Rajasthan	700(MHz)	730.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Rajasthan	800(MHz)	177.5000	0	-4
34	Rajasthan	900(MHz)	27.0000	0	-22
34	Rajasthan	1800(MHz)	15.0000	50	-35
34	Rajasthan	3300(MHz)	110.0000	28	-5
34	Tamil Nadu	26(GHz)	23.0000	43	-14
34	Tamil Nadu	600(MHz)	1265.0000	0	-6
34	Tamil Nadu	700(MHz)	1265.0000	2	-3
34	Tamil Nadu	800(MHz)	281.2500	0	-5
34	Tamil Nadu	900(MHz)	44.4000	0	-42
34	Tamil Nadu	1800(MHz)	28.2000	0	-7
34	Tamil Nadu	2300(MHz)	810.0000	0	-1
34	Tamil Nadu	2500(MHz)	580.0000	0	-4
34	Tamil Nadu	3300(MHz)	210.0000	25	-8
34	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
34	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
34	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
34	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
34	Uttar Pradesh (East)	1800(MHz)	31.3313	50	-4
34	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
34	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
34	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
34	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
34	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
34	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
34	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
34	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
34	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
34	West Bengal	26(GHz)	9.5000	44	-13
34	West Bengal	600(MHz)	510.0000	0	-6
34	West Bengal	700(MHz)	510.0000	2	-3
34	West Bengal	800(MHz)	111.2500	0	-4
34	West Bengal	900(MHz)	19.8000	0	-4
34	West Bengal	1800(MHz)	11.6000	0	-17
34	West Bengal	2100(MHz)	185.9250	0	-1
34	West Bengal	3300(MHz)	90.0000	25	-8
35	Andhra Pradesh	26(GHz)	28.5000	41	-16
35	Andhra Pradesh	600(MHz)	1590.0000	0	-6
35	Andhra Pradesh	700(MHz)	1590.0000	2	-3
35	Andhra Pradesh	800(MHz)	365.0000	0	-8
35	Andhra Pradesh	900(MHz)	57.6000	0	-22
35	Andhra Pradesh	1800(MHz)	34.4000	17	-45
35	Andhra Pradesh	2100(MHz)	710.0000	0	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Andhra Pradesh	2300(MHz)	590.0000	0	-1
35	Andhra Pradesh	2500(MHz)	510.0000	1	-2
35	Andhra Pradesh	3300(MHz)	260.0000	25	-8
35	Assam	26(GHz)	5.0000	36	-21
35	Assam	600(MHz)	285.0000	0	-6
35	Assam	700(MHz)	285.0000	2	-3
35	Assam	800(MHz)	62.8125	0	-4
35	Assam	900(MHz)	11.2000	19	-3
35	Assam	1800(MHz)	6.4000	0	-12
35	Assam	2100(MHz)	120.0000	0	-1
35	Assam	3300(MHz)	50.0000	20	-13
35	Bihar	26(GHz)	13.5000	36	-21
35	Bihar	600(MHz)	725.0000	0	-6
35	Bihar	700(MHz)	725.0000	2	-3
35	Bihar	800(MHz)	157.5000	0	-8
35	Bihar	900(MHz)	29.4000	0	-28
35	Bihar	1800(MHz)	16.4000	0	-5
35	Bihar	2100(MHz)	341.7000	0	-1
35	Bihar	2500(MHz)	150.0000	0	-1
35	Bihar	3300(MHz)	120.0000	25	-8
35	Delhi	26(GHz)	44.5000	40	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Delhi	600(MHz)	2545.0000	0	-6
35	Delhi	700(MHz)	2545.0000	2	-3
35	Delhi	800(MHz)	598.7500	0	-5
35	Delhi	900(MHz)	87.2000	0	-4
35	Delhi	1800(MHz)	54.0000	0	-55
35	Delhi	2100(MHz)	1120.0000	1	-2
35	Delhi	2300(MHz)	1040.0000	0	-1
35	Delhi	2500(MHz)	860.0000	0	-2
35	Delhi	3300(MHz)	400.0000	25	-8
35	Gujarat	26(GHz)	25.0000	47	-10
35	Gujarat	600(MHz)	1410.0000	0	-6
35	Gujarat	700(MHz)	1410.0000	2	-3
35	Gujarat	800(MHz)	327.5000	0	-3
35	Gujarat	900(MHz)	79.8000	0	-8
35	Gujarat	1800(MHz)	30.0000	50	-20
35	Gujarat	2100(MHz)	625.0000	1	-1
35	Gujarat	2500(MHz)	440.0000	0	-1
35	Gujarat	3300(MHz)	230.0000	25	-8
35	Haryana	26(GHz)	6.5000	44	-13
35	Haryana	600(MHz)	355.0000	0	-6
35	Haryana	700(MHz)	355.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Haryana	800(MHz)	77.5000	0	-3
35	Haryana	900(MHz)	13.6000	0	-23
35	Haryana	1800(MHz)	8.2000	0	-142
35	Haryana	2100(MHz)	170.8500	0	-1
35	Haryana	3300(MHz)	60.0000	25	-8
35	Himachal Pradesh	26(GHz)	2.5000	36	-21
35	Himachal Pradesh	600(MHz)	130.0000	0	-6
35	Himachal Pradesh	700(MHz)	130.0000	2	-3
35	Himachal Pradesh	800(MHz)	27.5000	0	-6
35	Himachal Pradesh	900(MHz)	5.2000	0	-17
35	Himachal Pradesh	1800(MHz)	2.8000	25	-66
35	Himachal Pradesh	2100(MHz)	60.0000	0	-3
35	Himachal Pradesh	2500(MHz)	30.0000	0	-1
35	Himachal Pradesh	3300(MHz)	20.0000	23	-10
35	Jammu & Kashmir	26(GHz)	1.5000	36	-21
35	Jammu & Kashmir	600(MHz)	80.0000	0	-6
35	Jammu & Kashmir	700(MHz)	80.0000	2	-3
35	Jammu & Kashmir	800(MHz)	17.5875	0	-4
35	Jammu & Kashmir	900(MHz)	3.2000	25	-6
35	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
35	Jammu & Kashmir	2100(MHz)	40.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
35	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
35	Karnataka	26(GHz)	20.0000	41	-16
35	Karnataka	600(MHz)	1100.0000	0	-6
35	Karnataka	700(MHz)	1100.0000	2	-3
35	Karnataka	800(MHz)	247.5000	0	-5
35	Karnataka	900(MHz)	40.8000	0	-23
35	Karnataka	1800(MHz)	24.2000	0	-24
35	Karnataka	2100(MHz)	500.0000	1	-1
35	Karnataka	2300(MHz)	640.0000	0	-1
35	Karnataka	2500(MHz)	470.0000	0	-4
35	Karnataka	3300(MHz)	180.0000	28	-5
35	Kerala	26(GHz)	9.5000	52	-5
35	Kerala	600(MHz)	550.0000	0	-6
35	Kerala	700(MHz)	550.0000	2	-3
35	Kerala	800(MHz)	128.7500	0	-5
35	Kerala	900(MHz)	42.6000	0	-7
35	Kerala	1800(MHz)	11.6000	0	-117
35	Kerala	2100(MHz)	241.2000	0	-1
35	Kerala	3300(MHz)	90.0000	28	-5
35	Kolkata	26(GHz)	16.0000	40	-17

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Kolkata	600(MHz)	865.0000	0	-6
35	Kolkata	700(MHz)	865.0000	2	-3
35	Kolkata	800(MHz)	191.2500	0	-4
35	Kolkata	900(MHz)	30.6000	0	-14
35	Kolkata	1800(MHz)	19.4000	25	-93
35	Kolkata	2100(MHz)	400.0000	0	-2
35	Kolkata	2300(MHz)	320.0000	0	-1
35	Kolkata	2500(MHz)	280.0000	0	-2
35	Kolkata	3300(MHz)	150.0000	25	-8
35	Madhya Pradesh	26(GHz)	14.5000	44	-13
35	Madhya Pradesh	600(MHz)	780.0000	0	-6
35	Madhya Pradesh	700(MHz)	780.0000	2	-3
35	Madhya Pradesh	800(MHz)	170.0000	0	-4
35	Madhya Pradesh	900(MHz)	31.2000	0	-22
35	Madhya Pradesh	1800(MHz)	17.6000	50	-6
35	Madhya Pradesh	2100(MHz)	365.0000	0	-2
35	Madhya Pradesh	3300(MHz)	130.0000	28	-5
35	Maharashtra	26(GHz)	31.5000	44	-13
35	Maharashtra	600(MHz)	1795.0000	0	-6
35	Maharashtra	700(MHz)	1795.0000	2	-3
35	Maharashtra	800(MHz)	422.5000	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Maharashtra	900(MHz)	63.4000	0	-14
35	Maharashtra	1800(MHz)	38.0000	75	-12
35	Maharashtra	2100(MHz)	790.0000	0	-1
35	Maharashtra	2500(MHz)	530.0000	0	-1
35	Maharashtra	3300(MHz)	290.0000	25	-8
35	Mumbai	26(GHz)	39.0000	42	-15
35	Mumbai	600(MHz)	2350.0000	0	-6
35	Mumbai	700(MHz)	2350.0000	2	-3
35	Mumbai	800(MHz)	585.0000	0	-4
35	Mumbai	900(MHz)	77.8000	0	-4
35	Mumbai	1800(MHz)	47.2000	20	-92
35	Mumbai	2100(MHz)	980.0000	0	-2
35	Mumbai	2300(MHz)	1030.0000	0	-1
35	Mumbai	2500(MHz)	810.0000	0	-2
35	Mumbai	3300(MHz)	350.0000	25	-8
35	North East	26(GHz)	1.5000	36	-21
35	North East	600(MHz)	75.0000	0	-6
35	North East	700(MHz)	75.0000	2	-3
35	North East	800(MHz)	16.3312	0	-4
35	North East	900(MHz)	2.8140	0	-20
35	North East	1800(MHz)	1.6000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	North East	2100(MHz)	25.0000	0	-1
35	North East	3300(MHz)	10.0000	23	-10
35	Odisha	26(GHz)	6.0000	36	-21
35	Odisha	600(MHz)	310.0000	0	-6
35	Odisha	700(MHz)	310.0000	2	-3
35	Odisha	800(MHz)	67.5000	0	-7
35	Odisha	900(MHz)	12.8000	0	-11
35	Odisha	1800(MHz)	7.0701	50	-26
35	Odisha	2100(MHz)	145.0000	0	-2
35	Odisha	3300(MHz)	50.0000	20	-13
35	Punjab	26(GHz)	10.0000	42	-15
35	Punjab	600(MHz)	560.0000	0	-6
35	Punjab	700(MHz)	560.0000	2	-3
35	Punjab	800(MHz)	126.2500	0	-6
35	Punjab	900(MHz)	20.8000	0	-6
35	Punjab	1800(MHz)	12.2000	0	-49
35	Punjab	2100(MHz)	255.0000	0	-1
35	Punjab	2500(MHz)	140.7000	0	-1
35	Punjab	3300(MHz)	90.0000	25	-8
35	Rajasthan	26(GHz)	12.5000	43	-14
35	Rajasthan	600(MHz)	730.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Rajasthan	700(MHz)	730.0000	2	-3
35	Rajasthan	800(MHz)	177.5000	0	-4
35	Rajasthan	900(MHz)	27.0000	0	-22
35	Rajasthan	1800(MHz)	15.0000	50	-35
35	Rajasthan	3300(MHz)	110.0000	28	-5
35	Tamil Nadu	26(GHz)	23.0000	43	-14
35	Tamil Nadu	600(MHz)	1265.0000	0	-6
35	Tamil Nadu	700(MHz)	1265.0000	2	-3
35	Tamil Nadu	800(MHz)	281.2500	0	-5
35	Tamil Nadu	900(MHz)	44.4000	0	-42
35	Tamil Nadu	1800(MHz)	28.2000	0	-7
35	Tamil Nadu	2300(MHz)	810.0000	0	-1
35	Tamil Nadu	2500(MHz)	580.0000	0	-4
35	Tamil Nadu	3300(MHz)	210.0000	25	-8
35	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
35	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
35	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
35	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
35	Uttar Pradesh (East)	1800(MHz)	31.3313	75	21
35	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
35	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
35	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
35	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
35	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
35	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
35	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
35	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
35	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
35	West Bengal	26(GHz)	9.5000	44	-13
35	West Bengal	600(MHz)	510.0000	0	-6
35	West Bengal	700(MHz)	510.0000	2	-3
35	West Bengal	800(MHz)	111.2500	0	-4
35	West Bengal	900(MHz)	19.8000	0	-4
35	West Bengal	1800(MHz)	11.6000	0	-17
35	West Bengal	2100(MHz)	185.9250	0	-1
35	West Bengal	3300(MHz)	90.0000	25	-8
36	Andhra Pradesh	26(GHz)	28.5000	41	-16
36	Andhra Pradesh	600(MHz)	1590.0000	0	-6
36	Andhra Pradesh	700(MHz)	1590.0000	2	-3
36	Andhra Pradesh	800(MHz)	365.0000	0	-8
36	Andhra Pradesh	900(MHz)	57.6000	0	-22
36	Andhra Pradesh	1800(MHz)	34.4000	17	-45

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Andhra Pradesh	2100(MHz)	710.0000	0	-3
36	Andhra Pradesh	2300(MHz)	590.0000	0	-1
36	Andhra Pradesh	2500(MHz)	510.0000	1	-2
36	Andhra Pradesh	3300(MHz)	260.0000	25	-8
36	Assam	26(GHz)	5.0000	36	-21
36	Assam	600(MHz)	285.0000	0	-6
36	Assam	700(MHz)	285.0000	2	-3
36	Assam	800(MHz)	62.8125	0	-4
36	Assam	900(MHz)	11.2000	19	-3
36	Assam	1800(MHz)	6.4000	0	-12
36	Assam	2100(MHz)	120.0000	0	-1
36	Assam	3300(MHz)	50.0000	20	-13
36	Bihar	26(GHz)	13.5000	36	-21
36	Bihar	600(MHz)	725.0000	0	-6
36	Bihar	700(MHz)	725.0000	2	-3
36	Bihar	800(MHz)	157.5000	0	-8
36	Bihar	900(MHz)	29.4000	0	-28
36	Bihar	1800(MHz)	16.4000	0	-5
36	Bihar	2100(MHz)	341.7000	0	-1
36	Bihar	2500(MHz)	150.0000	0	-1
36	Bihar	3300(MHz)	120.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Delhi	26(GHz)	44.5000	40	-17
36	Delhi	600(MHz)	2545.0000	0	-6
36	Delhi	700(MHz)	2545.0000	2	-3
36	Delhi	800(MHz)	598.7500	0	-5
36	Delhi	900(MHz)	87.2000	0	-4
36	Delhi	1800(MHz)	54.0000	0	-55
36	Delhi	2100(MHz)	1120.0000	1	-2
36	Delhi	2300(MHz)	1040.0000	0	-1
36	Delhi	2500(MHz)	860.0000	0	-2
36	Delhi	3300(MHz)	400.0000	25	-8
36	Gujarat	26(GHz)	25.0000	47	-10
36	Gujarat	600(MHz)	1410.0000	0	-6
36	Gujarat	700(MHz)	1410.0000	2	-3
36	Gujarat	800(MHz)	327.5000	0	-3
36	Gujarat	900(MHz)	79.8000	0	-8
36	Gujarat	1800(MHz)	30.0000	50	-20
36	Gujarat	2100(MHz)	625.0000	1	-1
36	Gujarat	2500(MHz)	440.0000	0	-1
36	Gujarat	3300(MHz)	230.0000	25	-8
36	Haryana	26(GHz)	6.5000	44	-13
36	Haryana	600(MHz)	355.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Haryana	700(MHz)	355.0000	2	-3
36	Haryana	800(MHz)	77.5000	0	-3
36	Haryana	900(MHz)	13.6000	0	-23
36	Haryana	1800(MHz)	8.2000	0	-142
36	Haryana	2100(MHz)	170.8500	0	-1
36	Haryana	3300(MHz)	60.0000	25	-8
36	Himachal Pradesh	26(GHz)	2.5000	36	-21
36	Himachal Pradesh	600(MHz)	130.0000	0	-6
36	Himachal Pradesh	700(MHz)	130.0000	2	-3
36	Himachal Pradesh	800(MHz)	27.5000	0	-6
36	Himachal Pradesh	900(MHz)	5.2000	0	-17
36	Himachal Pradesh	1800(MHz)	2.8000	25	-66
36	Himachal Pradesh	2100(MHz)	60.0000	0	-3
36	Himachal Pradesh	2500(MHz)	30.0000	0	-1
36	Himachal Pradesh	3300(MHz)	20.0000	23	-10
36	Jammu & Kashmir	26(GHz)	1.5000	36	-21
36	Jammu & Kashmir	600(MHz)	80.0000	0	-6
36	Jammu & Kashmir	700(MHz)	80.0000	2	-3
36	Jammu & Kashmir	800(MHz)	17.5875	0	-4
36	Jammu & Kashmir	900(MHz)	3.2000	25	-6
36	Jammu & Kashmir	1800(MHz)	1.8000	0	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
36	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
36	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
36	Karnataka	26(GHz)	20.0000	41	-16
36	Karnataka	600(MHz)	1100.0000	0	-6
36	Karnataka	700(MHz)	1100.0000	2	-3
36	Karnataka	800(MHz)	247.5000	0	-5
36	Karnataka	900(MHz)	40.8000	0	-23
36	Karnataka	1800(MHz)	24.2000	0	-24
36	Karnataka	2100(MHz)	500.0000	1	-1
36	Karnataka	2300(MHz)	640.0000	0	-1
36	Karnataka	2500(MHz)	470.0000	0	-4
36	Karnataka	3300(MHz)	180.0000	28	-5
36	Kerala	26(GHz)	9.5000	52	-5
36	Kerala	600(MHz)	550.0000	0	-6
36	Kerala	700(MHz)	550.0000	2	-3
36	Kerala	800(MHz)	128.7500	0	-5
36	Kerala	900(MHz)	42.6000	0	-7
36	Kerala	1800(MHz)	11.6000	0	-117
36	Kerala	2100(MHz)	241.2000	0	-1
36	Kerala	3300(MHz)	90.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Kolkata	26(GHz)	16.0000	40	-17
36	Kolkata	600(MHz)	865.0000	0	-6
36	Kolkata	700(MHz)	865.0000	2	-3
36	Kolkata	800(MHz)	191.2500	0	-4
36	Kolkata	900(MHz)	30.6000	0	-14
36	Kolkata	1800(MHz)	19.4000	25	-93
36	Kolkata	2100(MHz)	400.0000	0	-2
36	Kolkata	2300(MHz)	320.0000	0	-1
36	Kolkata	2500(MHz)	280.0000	0	-2
36	Kolkata	3300(MHz)	150.0000	25	-8
36	Madhya Pradesh	26(GHz)	14.5000	44	-13
36	Madhya Pradesh	600(MHz)	780.0000	0	-6
36	Madhya Pradesh	700(MHz)	780.0000	2	-3
36	Madhya Pradesh	800(MHz)	170.0000	0	-4
36	Madhya Pradesh	900(MHz)	31.2000	0	-22
36	Madhya Pradesh	1800(MHz)	17.6000	50	-6
36	Madhya Pradesh	2100(MHz)	365.0000	0	-2
36	Madhya Pradesh	3300(MHz)	130.0000	28	-5
36	Maharashtra	26(GHz)	31.5000	44	-13
36	Maharashtra	600(MHz)	1795.0000	0	-6
36	Maharashtra	700(MHz)	1795.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Maharashtra	800(MHz)	422.5000	0	-4
36	Maharashtra	900(MHz)	63.4000	0	-14
36	Maharashtra	1800(MHz)	38.0000	75	-12
36	Maharashtra	2100(MHz)	790.0000	0	-1
36	Maharashtra	2500(MHz)	530.0000	0	-1
36	Maharashtra	3300(MHz)	290.0000	25	-8
36	Mumbai	26(GHz)	39.0000	42	-15
36	Mumbai	600(MHz)	2350.0000	0	-6
36	Mumbai	700(MHz)	2350.0000	2	-3
36	Mumbai	800(MHz)	585.0000	0	-4
36	Mumbai	900(MHz)	77.8000	0	-4
36	Mumbai	1800(MHz)	47.2000	20	-92
36	Mumbai	2100(MHz)	980.0000	0	-2
36	Mumbai	2300(MHz)	1030.0000	0	-1
36	Mumbai	2500(MHz)	810.0000	0	-2
36	Mumbai	3300(MHz)	350.0000	25	-8
36	North East	26(GHz)	1.5000	36	-21
36	North East	600(MHz)	75.0000	0	-6
36	North East	700(MHz)	75.0000	2	-3
36	North East	800(MHz)	16.3312	0	-4
36	North East	900(MHz)	2.8140	0	-20

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	North East	1800(MHz)	1.6000	0	-2
36	North East	2100(MHz)	25.0000	0	-1
36	North East	3300(MHz)	10.0000	23	-10
36	Odisha	26(GHz)	6.0000	36	-21
36	Odisha	600(MHz)	310.0000	0	-6
36	Odisha	700(MHz)	310.0000	2	-3
36	Odisha	800(MHz)	67.5000	0	-7
36	Odisha	900(MHz)	12.8000	0	-11
36	Odisha	1800(MHz)	7.0701	50	-26
36	Odisha	2100(MHz)	145.0000	0	-2
36	Odisha	3300(MHz)	50.0000	20	-13
36	Punjab	26(GHz)	10.0000	42	-15
36	Punjab	600(MHz)	560.0000	0	-6
36	Punjab	700(MHz)	560.0000	2	-3
36	Punjab	800(MHz)	126.2500	0	-6
36	Punjab	900(MHz)	20.8000	0	-6
36	Punjab	1800(MHz)	12.2000	0	-49
36	Punjab	2100(MHz)	255.0000	0	-1
36	Punjab	2500(MHz)	140.7000	0	-1
36	Punjab	3300(MHz)	90.0000	25	-8
36	Rajasthan	26(GHz)	12.5000	43	-14

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Rajasthan	600(MHz)	730.0000	0	-6
36	Rajasthan	700(MHz)	730.0000	2	-3
36	Rajasthan	800(MHz)	177.5000	0	-4
36	Rajasthan	900(MHz)	27.0000	0	-22
36	Rajasthan	1800(MHz)	15.0000	50	-35
36	Rajasthan	3300(MHz)	110.0000	28	-5
36	Tamil Nadu	26(GHz)	23.0000	43	-14
36	Tamil Nadu	600(MHz)	1265.0000	0	-6
36	Tamil Nadu	700(MHz)	1265.0000	2	-3
36	Tamil Nadu	800(MHz)	281.2500	0	-5
36	Tamil Nadu	900(MHz)	44.4000	0	-42
36	Tamil Nadu	1800(MHz)	28.2000	0	-7
36	Tamil Nadu	2300(MHz)	810.0000	0	-1
36	Tamil Nadu	2500(MHz)	580.0000	0	-4
36	Tamil Nadu	3300(MHz)	210.0000	25	-8
36	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
36	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
36	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
36	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
36	Uttar Pradesh (East)	1800(MHz)	32.1145	25	-29
36	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
36	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
36	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
36	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
36	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
36	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
36	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
36	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
36	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
36	West Bengal	26(GHz)	9.5000	44	-13
36	West Bengal	600(MHz)	510.0000	0	-6
36	West Bengal	700(MHz)	510.0000	2	-3
36	West Bengal	800(MHz)	111.2500	0	-4
36	West Bengal	900(MHz)	19.8000	0	-4
36	West Bengal	1800(MHz)	11.6000	0	-17
36	West Bengal	2100(MHz)	185.9250	0	-1
36	West Bengal	3300(MHz)	90.0000	25	-8
37	Andhra Pradesh	26(GHz)	28.5000	41	-16
37	Andhra Pradesh	600(MHz)	1590.0000	0	-6
37	Andhra Pradesh	700(MHz)	1590.0000	2	-3
37	Andhra Pradesh	800(MHz)	365.0000	0	-8
37	Andhra Pradesh	900(MHz)	57.6000	0	-22

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Andhra Pradesh	1800(MHz)	34.4000	17	-45
37	Andhra Pradesh	2100(MHz)	710.0000	0	-3
37	Andhra Pradesh	2300(MHz)	590.0000	0	-1
37	Andhra Pradesh	2500(MHz)	510.0000	1	-2
37	Andhra Pradesh	3300(MHz)	260.0000	25	-8
37	Assam	26(GHz)	5.0000	36	-21
37	Assam	600(MHz)	285.0000	0	-6
37	Assam	700(MHz)	285.0000	2	-3
37	Assam	800(MHz)	62.8125	0	-4
37	Assam	900(MHz)	11.2000	19	-3
37	Assam	1800(MHz)	6.4000	0	-12
37	Assam	2100(MHz)	120.0000	0	-1
37	Assam	3300(MHz)	50.0000	20	-13
37	Bihar	26(GHz)	13.5000	36	-21
37	Bihar	600(MHz)	725.0000	0	-6
37	Bihar	700(MHz)	725.0000	2	-3
37	Bihar	800(MHz)	157.5000	0	-8
37	Bihar	900(MHz)	29.4000	0	-28
37	Bihar	1800(MHz)	16.4000	0	-5
37	Bihar	2100(MHz)	341.7000	0	-1
37	Bihar	2500(MHz)	150.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Bihar	3300(MHz)	120.0000	25	-8
37	Delhi	26(GHz)	44.5000	40	-17
37	Delhi	600(MHz)	2545.0000	0	-6
37	Delhi	700(MHz)	2545.0000	2	-3
37	Delhi	800(MHz)	598.7500	0	-5
37	Delhi	900(MHz)	87.2000	0	-4
37	Delhi	1800(MHz)	54.0000	0	-55
37	Delhi	2100(MHz)	1120.0000	1	-2
37	Delhi	2300(MHz)	1040.0000	0	-1
37	Delhi	2500(MHz)	860.0000	0	-2
37	Delhi	3300(MHz)	400.0000	25	-8
37	Gujarat	26(GHz)	25.0000	47	-10
37	Gujarat	600(MHz)	1410.0000	0	-6
37	Gujarat	700(MHz)	1410.0000	2	-3
37	Gujarat	800(MHz)	327.5000	0	-3
37	Gujarat	900(MHz)	79.8000	0	-8
37	Gujarat	1800(MHz)	30.0000	50	-20
37	Gujarat	2100(MHz)	625.0000	1	-1
37	Gujarat	2500(MHz)	440.0000	0	-1
37	Gujarat	3300(MHz)	230.0000	25	-8
37	Haryana	26(GHz)	6.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Haryana	600(MHz)	355.0000	0	-6
37	Haryana	700(MHz)	355.0000	2	-3
37	Haryana	800(MHz)	77.5000	0	-3
37	Haryana	900(MHz)	13.6000	0	-23
37	Haryana	1800(MHz)	8.2000	0	-142
37	Haryana	2100(MHz)	170.8500	0	-1
37	Haryana	3300(MHz)	60.0000	25	-8
37	Himachal Pradesh	26(GHz)	2.5000	36	-21
37	Himachal Pradesh	600(MHz)	130.0000	0	-6
37	Himachal Pradesh	700(MHz)	130.0000	2	-3
37	Himachal Pradesh	800(MHz)	27.5000	0	-6
37	Himachal Pradesh	900(MHz)	5.2000	0	-17
37	Himachal Pradesh	1800(MHz)	2.8000	25	-66
37	Himachal Pradesh	2100(MHz)	60.0000	0	-3
37	Himachal Pradesh	2500(MHz)	30.0000	0	-1
37	Himachal Pradesh	3300(MHz)	20.0000	23	-10
37	Jammu & Kashmir	26(GHz)	1.5000	36	-21
37	Jammu & Kashmir	600(MHz)	80.0000	0	-6
37	Jammu & Kashmir	700(MHz)	80.0000	2	-3
37	Jammu & Kashmir	800(MHz)	17.5875	0	-4
37	Jammu & Kashmir	900(MHz)	3.2000	25	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
37	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
37	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
37	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
37	Karnataka	26(GHz)	20.0000	41	-16
37	Karnataka	600(MHz)	1100.0000	0	-6
37	Karnataka	700(MHz)	1100.0000	2	-3
37	Karnataka	800(MHz)	247.5000	0	-5
37	Karnataka	900(MHz)	40.8000	0	-23
37	Karnataka	1800(MHz)	24.2000	0	-24
37	Karnataka	2100(MHz)	500.0000	1	-1
37	Karnataka	2300(MHz)	640.0000	0	-1
37	Karnataka	2500(MHz)	470.0000	0	-4
37	Karnataka	3300(MHz)	180.0000	28	-5
37	Kerala	26(GHz)	9.5000	52	-5
37	Kerala	600(MHz)	550.0000	0	-6
37	Kerala	700(MHz)	550.0000	2	-3
37	Kerala	800(MHz)	128.7500	0	-5
37	Kerala	900(MHz)	42.6000	0	-7
37	Kerala	1800(MHz)	11.6000	0	-117
37	Kerala	2100(MHz)	241.2000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Kerala	3300(MHz)	90.0000	28	-5
37	Kolkata	26(GHz)	16.0000	40	-17
37	Kolkata	600(MHz)	865.0000	0	-6
37	Kolkata	700(MHz)	865.0000	2	-3
37	Kolkata	800(MHz)	191.2500	0	-4
37	Kolkata	900(MHz)	30.6000	0	-14
37	Kolkata	1800(MHz)	19.4000	25	-93
37	Kolkata	2100(MHz)	400.0000	0	-2
37	Kolkata	2300(MHz)	320.0000	0	-1
37	Kolkata	2500(MHz)	280.0000	0	-2
37	Kolkata	3300(MHz)	150.0000	25	-8
37	Madhya Pradesh	26(GHz)	14.5000	44	-13
37	Madhya Pradesh	600(MHz)	780.0000	0	-6
37	Madhya Pradesh	700(MHz)	780.0000	2	-3
37	Madhya Pradesh	800(MHz)	170.0000	0	-4
37	Madhya Pradesh	900(MHz)	31.2000	0	-22
37	Madhya Pradesh	1800(MHz)	17.6000	50	-6
37	Madhya Pradesh	2100(MHz)	365.0000	0	-2
37	Madhya Pradesh	3300(MHz)	130.0000	28	-5
37	Maharashtra	26(GHz)	31.5000	44	-13
37	Maharashtra	600(MHz)	1795.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Maharashtra	700(MHz)	1795.0000	2	-3
37	Maharashtra	800(MHz)	422.5000	0	-4
37	Maharashtra	900(MHz)	63.4000	0	-14
37	Maharashtra	1800(MHz)	38.0000	75	-12
37	Maharashtra	2100(MHz)	790.0000	0	-1
37	Maharashtra	2500(MHz)	530.0000	0	-1
37	Maharashtra	3300(MHz)	290.0000	25	-8
37	Mumbai	26(GHz)	39.0000	42	-15
37	Mumbai	600(MHz)	2350.0000	0	-6
37	Mumbai	700(MHz)	2350.0000	2	-3
37	Mumbai	800(MHz)	585.0000	0	-4
37	Mumbai	900(MHz)	77.8000	0	-4
37	Mumbai	1800(MHz)	47.2000	20	-92
37	Mumbai	2100(MHz)	980.0000	0	-2
37	Mumbai	2300(MHz)	1030.0000	0	-1
37	Mumbai	2500(MHz)	810.0000	0	-2
37	Mumbai	3300(MHz)	350.0000	25	-8
37	North East	26(GHz)	1.5000	36	-21
37	North East	600(MHz)	75.0000	0	-6
37	North East	700(MHz)	75.0000	2	-3
37	North East	800(MHz)	16.3312	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	North East	900(MHz)	2.8140	0	-20
37	North East	1800(MHz)	1.6000	0	-2
37	North East	2100(MHz)	25.0000	0	-1
37	North East	3300(MHz)	10.0000	23	-10
37	Odisha	26(GHz)	6.0000	36	-21
37	Odisha	600(MHz)	310.0000	0	-6
37	Odisha	700(MHz)	310.0000	2	-3
37	Odisha	800(MHz)	67.5000	0	-7
37	Odisha	900(MHz)	12.8000	0	-11
37	Odisha	1800(MHz)	7.0701	50	-26
37	Odisha	2100(MHz)	145.0000	0	-2
37	Odisha	3300(MHz)	50.0000	20	-13
37	Punjab	26(GHz)	10.0000	42	-15
37	Punjab	600(MHz)	560.0000	0	-6
37	Punjab	700(MHz)	560.0000	2	-3
37	Punjab	800(MHz)	126.2500	0	-6
37	Punjab	900(MHz)	20.8000	0	-6
37	Punjab	1800(MHz)	12.2000	0	-49
37	Punjab	2100(MHz)	255.0000	0	-1
37	Punjab	2500(MHz)	140.7000	0	-1
37	Punjab	3300(MHz)	90.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Rajasthan	26(GHz)	12.5000	43	-14
37	Rajasthan	600(MHz)	730.0000	0	-6
37	Rajasthan	700(MHz)	730.0000	2	-3
37	Rajasthan	800(MHz)	177.5000	0	-4
37	Rajasthan	900(MHz)	27.0000	0	-22
37	Rajasthan	1800(MHz)	15.0000	50	-35
37	Rajasthan	3300(MHz)	110.0000	28	-5
37	Tamil Nadu	26(GHz)	23.0000	43	-14
37	Tamil Nadu	600(MHz)	1265.0000	0	-6
37	Tamil Nadu	700(MHz)	1265.0000	2	-3
37	Tamil Nadu	800(MHz)	281.2500	0	-5
37	Tamil Nadu	900(MHz)	44.4000	0	-42
37	Tamil Nadu	1800(MHz)	28.2000	0	-7
37	Tamil Nadu	2300(MHz)	810.0000	0	-1
37	Tamil Nadu	2500(MHz)	580.0000	0	-4
37	Tamil Nadu	3300(MHz)	210.0000	25	-8
37	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
37	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
37	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
37	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
37	Uttar Pradesh (East)	1800(MHz)	32.1145	75	21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
37	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
37	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
37	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
37	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
37	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
37	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
37	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
37	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
37	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
37	West Bengal	26(GHz)	9.5000	44	-13
37	West Bengal	600(MHz)	510.0000	0	-6
37	West Bengal	700(MHz)	510.0000	2	-3
37	West Bengal	800(MHz)	111.2500	0	-4
37	West Bengal	900(MHz)	19.8000	0	-4
37	West Bengal	1800(MHz)	11.6000	0	-17
37	West Bengal	2100(MHz)	185.9250	0	-1
37	West Bengal	3300(MHz)	90.0000	25	-8
38	Andhra Pradesh	26(GHz)	28.5000	41	-16
38	Andhra Pradesh	600(MHz)	1590.0000	0	-6
38	Andhra Pradesh	700(MHz)	1590.0000	2	-3
38	Andhra Pradesh	800(MHz)	365.0000	0	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Andhra Pradesh	900(MHz)	57.6000	0	-22
38	Andhra Pradesh	1800(MHz)	34.4000	17	-45
38	Andhra Pradesh	2100(MHz)	710.0000	0	-3
38	Andhra Pradesh	2300(MHz)	590.0000	0	-1
38	Andhra Pradesh	2500(MHz)	510.0000	1	-2
38	Andhra Pradesh	3300(MHz)	260.0000	25	-8
38	Assam	26(GHz)	5.0000	36	-21
38	Assam	600(MHz)	285.0000	0	-6
38	Assam	700(MHz)	285.0000	2	-3
38	Assam	800(MHz)	62.8125	0	-4
38	Assam	900(MHz)	11.2000	19	-3
38	Assam	1800(MHz)	6.4000	0	-12
38	Assam	2100(MHz)	120.0000	0	-1
38	Assam	3300(MHz)	50.0000	20	-13
38	Bihar	26(GHz)	13.5000	36	-21
38	Bihar	600(MHz)	725.0000	0	-6
38	Bihar	700(MHz)	725.0000	2	-3
38	Bihar	800(MHz)	157.5000	0	-8
38	Bihar	900(MHz)	29.4000	0	-28
38	Bihar	1800(MHz)	16.4000	0	-5
38	Bihar	2100(MHz)	341.7000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Bihar	2500(MHz)	150.0000	0	-1
38	Bihar	3300(MHz)	120.0000	25	-8
38	Delhi	26(GHz)	44.5000	40	-17
38	Delhi	600(MHz)	2545.0000	0	-6
38	Delhi	700(MHz)	2545.0000	2	-3
38	Delhi	800(MHz)	598.7500	0	-5
38	Delhi	900(MHz)	87.2000	0	-4
38	Delhi	1800(MHz)	54.0000	0	-55
38	Delhi	2100(MHz)	1120.0000	1	-2
38	Delhi	2300(MHz)	1040.0000	0	-1
38	Delhi	2500(MHz)	860.0000	0	-2
38	Delhi	3300(MHz)	400.0000	25	-8
38	Gujarat	26(GHz)	25.0000	47	-10
38	Gujarat	600(MHz)	1410.0000	0	-6
38	Gujarat	700(MHz)	1410.0000	2	-3
38	Gujarat	800(MHz)	327.5000	0	-3
38	Gujarat	900(MHz)	79.8000	0	-8
38	Gujarat	1800(MHz)	30.0000	50	-20
38	Gujarat	2100(MHz)	625.0000	1	-1
38	Gujarat	2500(MHz)	440.0000	0	-1
38	Gujarat	3300(MHz)	230.0000	25	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Haryana	26(GHz)	6.5000	44	-13
38	Haryana	600(MHz)	355.0000	0	-6
38	Haryana	700(MHz)	355.0000	2	-3
38	Haryana	800(MHz)	77.5000	0	-3
38	Haryana	900(MHz)	13.6000	0	-23
38	Haryana	1800(MHz)	8.2000	0	-142
38	Haryana	2100(MHz)	170.8500	0	-1
38	Haryana	3300(MHz)	60.0000	25	-8
38	Himachal Pradesh	26(GHz)	2.5000	36	-21
38	Himachal Pradesh	600(MHz)	130.0000	0	-6
38	Himachal Pradesh	700(MHz)	130.0000	2	-3
38	Himachal Pradesh	800(MHz)	27.5000	0	-6
38	Himachal Pradesh	900(MHz)	5.2000	0	-17
38	Himachal Pradesh	1800(MHz)	2.8000	25	-66
38	Himachal Pradesh	2100(MHz)	60.0000	0	-3
38	Himachal Pradesh	2500(MHz)	30.0000	0	-1
38	Himachal Pradesh	3300(MHz)	20.0000	23	-10
38	Jammu & Kashmir	26(GHz)	1.5000	36	-21
38	Jammu & Kashmir	600(MHz)	80.0000	0	-6
38	Jammu & Kashmir	700(MHz)	80.0000	2	-3
38	Jammu & Kashmir	800(MHz)	17.5875	0	-4

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Jammu & Kashmir	900(MHz)	3.2000	25	-6
38	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
38	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
38	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
38	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
38	Karnataka	26(GHz)	20.0000	41	-16
38	Karnataka	600(MHz)	1100.0000	0	-6
38	Karnataka	700(MHz)	1100.0000	2	-3
38	Karnataka	800(MHz)	247.5000	0	-5
38	Karnataka	900(MHz)	40.8000	0	-23
38	Karnataka	1800(MHz)	24.2000	0	-24
38	Karnataka	2100(MHz)	500.0000	1	-1
38	Karnataka	2300(MHz)	640.0000	0	-1
38	Karnataka	2500(MHz)	470.0000	0	-4
38	Karnataka	3300(MHz)	180.0000	28	-5
38	Kerala	26(GHz)	9.5000	52	-5
38	Kerala	600(MHz)	550.0000	0	-6
38	Kerala	700(MHz)	550.0000	2	-3
38	Kerala	800(MHz)	128.7500	0	-5
38	Kerala	900(MHz)	42.6000	0	-7
38	Kerala	1800(MHz)	11.6000	0	-117

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Kerala	2100(MHz)	241.2000	0	-1
38	Kerala	3300(MHz)	90.0000	28	-5
38	Kolkata	26(GHz)	16.0000	40	-17
38	Kolkata	600(MHz)	865.0000	0	-6
38	Kolkata	700(MHz)	865.0000	2	-3
38	Kolkata	800(MHz)	191.2500	0	-4
38	Kolkata	900(MHz)	30.6000	0	-14
38	Kolkata	1800(MHz)	19.4000	25	-93
38	Kolkata	2100(MHz)	400.0000	0	-2
38	Kolkata	2300(MHz)	320.0000	0	-1
38	Kolkata	2500(MHz)	280.0000	0	-2
38	Kolkata	3300(MHz)	150.0000	25	-8
38	Madhya Pradesh	26(GHz)	14.5000	44	-13
38	Madhya Pradesh	600(MHz)	780.0000	0	-6
38	Madhya Pradesh	700(MHz)	780.0000	2	-3
38	Madhya Pradesh	800(MHz)	170.0000	0	-4
38	Madhya Pradesh	900(MHz)	31.2000	0	-22
38	Madhya Pradesh	1800(MHz)	17.6000	50	-6
38	Madhya Pradesh	2100(MHz)	365.0000	0	-2
38	Madhya Pradesh	3300(MHz)	130.0000	28	-5
38	Maharashtra	26(GHz)	31.5000	44	-13

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Maharashtra	600(MHz)	1795.0000	0	-6
38	Maharashtra	700(MHz)	1795.0000	2	-3
38	Maharashtra	800(MHz)	422.5000	0	-4
38	Maharashtra	900(MHz)	63.4000	0	-14
38	Maharashtra	1800(MHz)	38.0000	75	-12
38	Maharashtra	2100(MHz)	790.0000	0	-1
38	Maharashtra	2500(MHz)	530.0000	0	-1
38	Maharashtra	3300(MHz)	290.0000	25	-8
38	Mumbai	26(GHz)	39.0000	42	-15
38	Mumbai	600(MHz)	2350.0000	0	-6
38	Mumbai	700(MHz)	2350.0000	2	-3
38	Mumbai	800(MHz)	585.0000	0	-4
38	Mumbai	900(MHz)	77.8000	0	-4
38	Mumbai	1800(MHz)	47.2000	20	-92
38	Mumbai	2100(MHz)	980.0000	0	-2
38	Mumbai	2300(MHz)	1030.0000	0	-1
38	Mumbai	2500(MHz)	810.0000	0	-2
38	Mumbai	3300(MHz)	350.0000	25	-8
38	North East	26(GHz)	1.5000	36	-21
38	North East	600(MHz)	75.0000	0	-6
38	North East	700(MHz)	75.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	North East	800(MHz)	16.3312	0	-4
38	North East	900(MHz)	2.8140	0	-20
38	North East	1800(MHz)	1.6000	0	-2
38	North East	2100(MHz)	25.0000	0	-1
38	North East	3300(MHz)	10.0000	23	-10
38	Odisha	26(GHz)	6.0000	36	-21
38	Odisha	600(MHz)	310.0000	0	-6
38	Odisha	700(MHz)	310.0000	2	-3
38	Odisha	800(MHz)	67.5000	0	-7
38	Odisha	900(MHz)	12.8000	0	-11
38	Odisha	1800(MHz)	7.0701	50	-26
38	Odisha	2100(MHz)	145.0000	0	-2
38	Odisha	3300(MHz)	50.0000	20	-13
38	Punjab	26(GHz)	10.0000	42	-15
38	Punjab	600(MHz)	560.0000	0	-6
38	Punjab	700(MHz)	560.0000	2	-3
38	Punjab	800(MHz)	126.2500	0	-6
38	Punjab	900(MHz)	20.8000	0	-6
38	Punjab	1800(MHz)	12.2000	0	-49
38	Punjab	2100(MHz)	255.0000	0	-1
38	Punjab	2500(MHz)	140.7000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Punjab	3300(MHz)	90.0000	25	-8
38	Rajasthan	26(GHz)	12.5000	43	-14
38	Rajasthan	600(MHz)	730.0000	0	-6
38	Rajasthan	700(MHz)	730.0000	2	-3
38	Rajasthan	800(MHz)	177.5000	0	-4
38	Rajasthan	900(MHz)	27.0000	0	-22
38	Rajasthan	1800(MHz)	15.0000	50	-35
38	Rajasthan	3300(MHz)	110.0000	28	-5
38	Tamil Nadu	26(GHz)	23.0000	43	-14
38	Tamil Nadu	600(MHz)	1265.0000	0	-6
38	Tamil Nadu	700(MHz)	1265.0000	2	-3
38	Tamil Nadu	800(MHz)	281.2500	0	-5
38	Tamil Nadu	900(MHz)	44.4000	0	-42
38	Tamil Nadu	1800(MHz)	28.2000	0	-7
38	Tamil Nadu	2300(MHz)	810.0000	0	-1
38	Tamil Nadu	2500(MHz)	580.0000	0	-4
38	Tamil Nadu	3300(MHz)	210.0000	25	-8
38	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
38	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
38	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
38	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
38	Uttar Pradesh (East)	1800(MHz)	32.9173	50	-4
38	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
38	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
38	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
38	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
38	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
38	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
38	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
38	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
38	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
38	West Bengal	26(GHz)	9.5000	44	-13
38	West Bengal	600(MHz)	510.0000	0	-6
38	West Bengal	700(MHz)	510.0000	2	-3
38	West Bengal	800(MHz)	111.2500	0	-4
38	West Bengal	900(MHz)	19.8000	0	-4
38	West Bengal	1800(MHz)	11.6000	0	-17
38	West Bengal	2100(MHz)	185.9250	0	-1
38	West Bengal	3300(MHz)	90.0000	25	-8
39	Andhra Pradesh	26(GHz)	28.5000	41	-16
39	Andhra Pradesh	600(MHz)	1590.0000	0	-6
39	Andhra Pradesh	700(MHz)	1590.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Andhra Pradesh	800(MHz)	365.0000	0	-8
39	Andhra Pradesh	900(MHz)	57.6000	0	-22
39	Andhra Pradesh	1800(MHz)	34.4000	17	-45
39	Andhra Pradesh	2100(MHz)	710.0000	0	-3
39	Andhra Pradesh	2300(MHz)	590.0000	0	-1
39	Andhra Pradesh	2500(MHz)	510.0000	1	-2
39	Andhra Pradesh	3300(MHz)	260.0000	25	-8
39	Assam	26(GHz)	5.0000	36	-21
39	Assam	600(MHz)	285.0000	0	-6
39	Assam	700(MHz)	285.0000	2	-3
39	Assam	800(MHz)	62.8125	0	-4
39	Assam	900(MHz)	11.2000	19	-3
39	Assam	1800(MHz)	6.4000	0	-12
39	Assam	2100(MHz)	120.0000	0	-1
39	Assam	3300(MHz)	50.0000	20	-13
39	Bihar	26(GHz)	13.5000	36	-21
39	Bihar	600(MHz)	725.0000	0	-6
39	Bihar	700(MHz)	725.0000	2	-3
39	Bihar	800(MHz)	157.5000	0	-8
39	Bihar	900(MHz)	29.4000	0	-28
39	Bihar	1800(MHz)	16.4000	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Bihar	2100(MHz)	341.7000	0	-1
39	Bihar	2500(MHz)	150.0000	0	-1
39	Bihar	3300(MHz)	120.0000	25	-8
39	Delhi	26(GHz)	44.5000	40	-17
39	Delhi	600(MHz)	2545.0000	0	-6
39	Delhi	700(MHz)	2545.0000	2	-3
39	Delhi	800(MHz)	598.7500	0	-5
39	Delhi	900(MHz)	87.2000	0	-4
39	Delhi	1800(MHz)	54.0000	0	-55
39	Delhi	2100(MHz)	1120.0000	1	-2
39	Delhi	2300(MHz)	1040.0000	0	-1
39	Delhi	2500(MHz)	860.0000	0	-2
39	Delhi	3300(MHz)	400.0000	25	-8
39	Gujarat	26(GHz)	25.0000	47	-10
39	Gujarat	600(MHz)	1410.0000	0	-6
39	Gujarat	700(MHz)	1410.0000	2	-3
39	Gujarat	800(MHz)	327.5000	0	-3
39	Gujarat	900(MHz)	79.8000	0	-8
39	Gujarat	1800(MHz)	30.0000	50	-20
39	Gujarat	2100(MHz)	625.0000	1	-1
39	Gujarat	2500(MHz)	440.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Gujarat	3300(MHz)	230.0000	25	-8
39	Haryana	26(GHz)	6.5000	44	-13
39	Haryana	600(MHz)	355.0000	0	-6
39	Haryana	700(MHz)	355.0000	2	-3
39	Haryana	800(MHz)	77.5000	0	-3
39	Haryana	900(MHz)	13.6000	0	-23
39	Haryana	1800(MHz)	8.2000	0	-142
39	Haryana	2100(MHz)	170.8500	0	-1
39	Haryana	3300(MHz)	60.0000	25	-8
39	Himachal Pradesh	26(GHz)	2.5000	36	-21
39	Himachal Pradesh	600(MHz)	130.0000	0	-6
39	Himachal Pradesh	700(MHz)	130.0000	2	-3
39	Himachal Pradesh	800(MHz)	27.5000	0	-6
39	Himachal Pradesh	900(MHz)	5.2000	0	-17
39	Himachal Pradesh	1800(MHz)	2.8000	25	-66
39	Himachal Pradesh	2100(MHz)	60.0000	0	-3
39	Himachal Pradesh	2500(MHz)	30.0000	0	-1
39	Himachal Pradesh	3300(MHz)	20.0000	23	-10
39	Jammu & Kashmir	26(GHz)	1.5000	36	-21
39	Jammu & Kashmir	600(MHz)	80.0000	0	-6
39	Jammu & Kashmir	700(MHz)	80.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Jammu & Kashmir	800(MHz)	17.5875	0	-4
39	Jammu & Kashmir	900(MHz)	3.2000	25	-6
39	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
39	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
39	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
39	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
39	Karnataka	26(GHz)	20.0000	41	-16
39	Karnataka	600(MHz)	1100.0000	0	-6
39	Karnataka	700(MHz)	1100.0000	2	-3
39	Karnataka	800(MHz)	247.5000	0	-5
39	Karnataka	900(MHz)	40.8000	0	-23
39	Karnataka	1800(MHz)	24.2000	0	-24
39	Karnataka	2100(MHz)	500.0000	1	-1
39	Karnataka	2300(MHz)	640.0000	0	-1
39	Karnataka	2500(MHz)	470.0000	0	-4
39	Karnataka	3300(MHz)	180.0000	28	-5
39	Kerala	26(GHz)	9.5000	52	-5
39	Kerala	600(MHz)	550.0000	0	-6
39	Kerala	700(MHz)	550.0000	2	-3
39	Kerala	800(MHz)	128.7500	0	-5
39	Kerala	900(MHz)	42.6000	0	-7

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Kerala	1800(MHz)	11.6000	0	-117
39	Kerala	2100(MHz)	241.2000	0	-1
39	Kerala	3300(MHz)	90.0000	28	-5
39	Kolkata	26(GHz)	16.0000	40	-17
39	Kolkata	600(MHz)	865.0000	0	-6
39	Kolkata	700(MHz)	865.0000	2	-3
39	Kolkata	800(MHz)	191.2500	0	-4
39	Kolkata	900(MHz)	30.6000	0	-14
39	Kolkata	1800(MHz)	19.4000	25	-93
39	Kolkata	2100(MHz)	400.0000	0	-2
39	Kolkata	2300(MHz)	320.0000	0	-1
39	Kolkata	2500(MHz)	280.0000	0	-2
39	Kolkata	3300(MHz)	150.0000	25	-8
39	Madhya Pradesh	26(GHz)	14.5000	44	-13
39	Madhya Pradesh	600(MHz)	780.0000	0	-6
39	Madhya Pradesh	700(MHz)	780.0000	2	-3
39	Madhya Pradesh	800(MHz)	170.0000	0	-4
39	Madhya Pradesh	900(MHz)	31.2000	0	-22
39	Madhya Pradesh	1800(MHz)	17.6000	50	-6
39	Madhya Pradesh	2100(MHz)	365.0000	0	-2
39	Madhya Pradesh	3300(MHz)	130.0000	28	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Maharashtra	26(GHz)	31.5000	44	-13
39	Maharashtra	600(MHz)	1795.0000	0	-6
39	Maharashtra	700(MHz)	1795.0000	2	-3
39	Maharashtra	800(MHz)	422.5000	0	-4
39	Maharashtra	900(MHz)	63.4000	0	-14
39	Maharashtra	1800(MHz)	38.0000	75	-12
39	Maharashtra	2100(MHz)	790.0000	0	-1
39	Maharashtra	2500(MHz)	530.0000	0	-1
39	Maharashtra	3300(MHz)	290.0000	25	-8
39	Mumbai	26(GHz)	39.0000	42	-15
39	Mumbai	600(MHz)	2350.0000	0	-6
39	Mumbai	700(MHz)	2350.0000	2	-3
39	Mumbai	800(MHz)	585.0000	0	-4
39	Mumbai	900(MHz)	77.8000	0	-4
39	Mumbai	1800(MHz)	47.2000	20	-92
39	Mumbai	2100(MHz)	980.0000	0	-2
39	Mumbai	2300(MHz)	1030.0000	0	-1
39	Mumbai	2500(MHz)	810.0000	0	-2
39	Mumbai	3300(MHz)	350.0000	25	-8
39	North East	26(GHz)	1.5000	36	-21
39	North East	600(MHz)	75.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	North East	700(MHz)	75.0000	2	-3
39	North East	800(MHz)	16.3312	0	-4
39	North East	900(MHz)	2.8140	0	-20
39	North East	1800(MHz)	1.6000	0	-2
39	North East	2100(MHz)	25.0000	0	-1
39	North East	3300(MHz)	10.0000	23	-10
39	Odisha	26(GHz)	6.0000	36	-21
39	Odisha	600(MHz)	310.0000	0	-6
39	Odisha	700(MHz)	310.0000	2	-3
39	Odisha	800(MHz)	67.5000	0	-7
39	Odisha	900(MHz)	12.8000	0	-11
39	Odisha	1800(MHz)	7.0701	50	-26
39	Odisha	2100(MHz)	145.0000	0	-2
39	Odisha	3300(MHz)	50.0000	20	-13
39	Punjab	26(GHz)	10.0000	42	-15
39	Punjab	600(MHz)	560.0000	0	-6
39	Punjab	700(MHz)	560.0000	2	-3
39	Punjab	800(MHz)	126.2500	0	-6
39	Punjab	900(MHz)	20.8000	0	-6
39	Punjab	1800(MHz)	12.2000	0	-49
39	Punjab	2100(MHz)	255.0000	0	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Punjab	2500(MHz)	140.7000	0	-1
39	Punjab	3300(MHz)	90.0000	25	-8
39	Rajasthan	26(GHz)	12.5000	43	-14
39	Rajasthan	600(MHz)	730.0000	0	-6
39	Rajasthan	700(MHz)	730.0000	2	-3
39	Rajasthan	800(MHz)	177.5000	0	-4
39	Rajasthan	900(MHz)	27.0000	0	-22
39	Rajasthan	1800(MHz)	15.0000	50	-35
39	Rajasthan	3300(MHz)	110.0000	28	-5
39	Tamil Nadu	26(GHz)	23.0000	43	-14
39	Tamil Nadu	600(MHz)	1265.0000	0	-6
39	Tamil Nadu	700(MHz)	1265.0000	2	-3
39	Tamil Nadu	800(MHz)	281.2500	0	-5
39	Tamil Nadu	900(MHz)	44.4000	0	-42
39	Tamil Nadu	1800(MHz)	28.2000	0	-7
39	Tamil Nadu	2300(MHz)	810.0000	0	-1
39	Tamil Nadu	2500(MHz)	580.0000	0	-4
39	Tamil Nadu	3300(MHz)	210.0000	25	-8
39	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
39	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6
39	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
39	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
39	Uttar Pradesh (East)	1800(MHz)	32.9173	75	21
39	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
39	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
39	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
39	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
39	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
39	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
39	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
39	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
39	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
39	West Bengal	26(GHz)	9.5000	44	-13
39	West Bengal	600(MHz)	510.0000	0	-6
39	West Bengal	700(MHz)	510.0000	2	-3
39	West Bengal	800(MHz)	111.2500	0	-4
39	West Bengal	900(MHz)	19.8000	0	-4
39	West Bengal	1800(MHz)	11.6000	0	-17
39	West Bengal	2100(MHz)	185.9250	0	-1
39	West Bengal	3300(MHz)	90.0000	25	-8
40	Andhra Pradesh	26(GHz)	28.5000	41	-16
40	Andhra Pradesh	600(MHz)	1590.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Andhra Pradesh	700(MHz)	1590.0000	2	-3
40	Andhra Pradesh	800(MHz)	365.0000	0	-8
40	Andhra Pradesh	900(MHz)	57.6000	0	-22
40	Andhra Pradesh	1800(MHz)	34.4000	17	-45
40	Andhra Pradesh	2100(MHz)	710.0000	0	-3
40	Andhra Pradesh	2300(MHz)	590.0000	0	-1
40	Andhra Pradesh	2500(MHz)	510.0000	1	-2
40	Andhra Pradesh	3300(MHz)	260.0000	25	-8
40	Assam	26(GHz)	5.0000	36	-21
40	Assam	600(MHz)	285.0000	0	-6
40	Assam	700(MHz)	285.0000	2	-3
40	Assam	800(MHz)	62.8125	0	-4
40	Assam	900(MHz)	11.2000	19	-3
40	Assam	1800(MHz)	6.4000	0	-12
40	Assam	2100(MHz)	120.0000	0	-1
40	Assam	3300(MHz)	50.0000	20	-13
40	Bihar	26(GHz)	13.5000	36	-21
40	Bihar	600(MHz)	725.0000	0	-6
40	Bihar	700(MHz)	725.0000	2	-3
40	Bihar	800(MHz)	157.5000	0	-8
40	Bihar	900(MHz)	29.4000	0	-28

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Bihar	1800(MHz)	16.4000	0	-5
40	Bihar	2100(MHz)	341.7000	0	-1
40	Bihar	2500(MHz)	150.0000	0	-1
40	Bihar	3300(MHz)	120.0000	25	-8
40	Delhi	26(GHz)	44.5000	40	-17
40	Delhi	600(MHz)	2545.0000	0	-6
40	Delhi	700(MHz)	2545.0000	2	-3
40	Delhi	800(MHz)	598.7500	0	-5
40	Delhi	900(MHz)	87.2000	0	-4
40	Delhi	1800(MHz)	54.0000	0	-55
40	Delhi	2100(MHz)	1120.0000	1	-2
40	Delhi	2300(MHz)	1040.0000	0	-1
40	Delhi	2500(MHz)	860.0000	0	-2
40	Delhi	3300(MHz)	400.0000	25	-8
40	Gujarat	26(GHz)	25.0000	47	-10
40	Gujarat	600(MHz)	1410.0000	0	-6
40	Gujarat	700(MHz)	1410.0000	2	-3
40	Gujarat	800(MHz)	327.5000	0	-3
40	Gujarat	900(MHz)	79.8000	0	-8
40	Gujarat	1800(MHz)	30.0000	50	-20
40	Gujarat	2100(MHz)	625.0000	1	-1

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Gujarat	2500(MHz)	440.0000	0	-1
40	Gujarat	3300(MHz)	230.0000	25	-8
40	Haryana	26(GHz)	6.5000	44	-13
40	Haryana	600(MHz)	355.0000	0	-6
40	Haryana	700(MHz)	355.0000	2	-3
40	Haryana	800(MHz)	77.5000	0	-3
40	Haryana	900(MHz)	13.6000	0	-23
40	Haryana	1800(MHz)	8.2000	0	-142
40	Haryana	2100(MHz)	170.8500	0	-1
40	Haryana	3300(MHz)	60.0000	25	-8
40	Himachal Pradesh	26(GHz)	2.5000	36	-21
40	Himachal Pradesh	600(MHz)	130.0000	0	-6
40	Himachal Pradesh	700(MHz)	130.0000	2	-3
40	Himachal Pradesh	800(MHz)	27.5000	0	-6
40	Himachal Pradesh	900(MHz)	5.2000	0	-17
40	Himachal Pradesh	1800(MHz)	2.8000	25	-66
40	Himachal Pradesh	2100(MHz)	60.0000	0	-3
40	Himachal Pradesh	2500(MHz)	30.0000	0	-1
40	Himachal Pradesh	3300(MHz)	20.0000	23	-10
40	Jammu & Kashmir	26(GHz)	1.5000	36	-21
40	Jammu & Kashmir	600(MHz)	80.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Jammu & Kashmir	700(MHz)	80.0000	2	-3
40	Jammu & Kashmir	800(MHz)	17.5875	0	-4
40	Jammu & Kashmir	900(MHz)	3.2000	25	-6
40	Jammu & Kashmir	1800(MHz)	1.8000	0	-21
40	Jammu & Kashmir	2100(MHz)	40.0000	0	-1
40	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
40	Jammu & Kashmir	3300(MHz)	10.0000	23	-10
40	Karnataka	26(GHz)	20.0000	41	-16
40	Karnataka	600(MHz)	1100.0000	0	-6
40	Karnataka	700(MHz)	1100.0000	2	-3
40	Karnataka	800(MHz)	247.5000	0	-5
40	Karnataka	900(MHz)	40.8000	0	-23
40	Karnataka	1800(MHz)	24.2000	0	-24
40	Karnataka	2100(MHz)	500.0000	1	-1
40	Karnataka	2300(MHz)	640.0000	0	-1
40	Karnataka	2500(MHz)	470.0000	0	-4
40	Karnataka	3300(MHz)	180.0000	28	-5
40	Kerala	26(GHz)	9.5000	52	-5
40	Kerala	600(MHz)	550.0000	0	-6
40	Kerala	700(MHz)	550.0000	2	-3
40	Kerala	800(MHz)	128.7500	0	-5

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Kerala	900(MHz)	42.6000	0	-7
40	Kerala	1800(MHz)	11.6000	0	-117
40	Kerala	2100(MHz)	241.2000	0	-1
40	Kerala	3300(MHz)	90.0000	28	-5
40	Kolkata	26(GHz)	16.0000	40	-17
40	Kolkata	600(MHz)	865.0000	0	-6
40	Kolkata	700(MHz)	865.0000	2	-3
40	Kolkata	800(MHz)	191.2500	0	-4
40	Kolkata	900(MHz)	30.6000	0	-14
40	Kolkata	1800(MHz)	19.4000	25	-93
40	Kolkata	2100(MHz)	400.0000	0	-2
40	Kolkata	2300(MHz)	320.0000	0	-1
40	Kolkata	2500(MHz)	280.0000	0	-2
40	Kolkata	3300(MHz)	150.0000	25	-8
40	Madhya Pradesh	26(GHz)	14.5000	44	-13
40	Madhya Pradesh	600(MHz)	780.0000	0	-6
40	Madhya Pradesh	700(MHz)	780.0000	2	-3
40	Madhya Pradesh	800(MHz)	170.0000	0	-4
40	Madhya Pradesh	900(MHz)	31.2000	0	-22
40	Madhya Pradesh	1800(MHz)	17.6000	50	-6
40	Madhya Pradesh	2100(MHz)	365.0000	0	-2

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Madhya Pradesh	3300(MHz)	130.0000	28	-5
40	Maharashtra	26(GHz)	31.5000	44	-13
40	Maharashtra	600(MHz)	1795.0000	0	-6
40	Maharashtra	700(MHz)	1795.0000	2	-3
40	Maharashtra	800(MHz)	422.5000	0	-4
40	Maharashtra	900(MHz)	63.4000	0	-14
40	Maharashtra	1800(MHz)	38.0000	75	-12
40	Maharashtra	2100(MHz)	790.0000	0	-1
40	Maharashtra	2500(MHz)	530.0000	0	-1
40	Maharashtra	3300(MHz)	290.0000	25	-8
40	Mumbai	26(GHz)	39.0000	42	-15
40	Mumbai	600(MHz)	2350.0000	0	-6
40	Mumbai	700(MHz)	2350.0000	2	-3
40	Mumbai	800(MHz)	585.0000	0	-4
40	Mumbai	900(MHz)	77.8000	0	-4
40	Mumbai	1800(MHz)	47.2000	20	-92
40	Mumbai	2100(MHz)	980.0000	0	-2
40	Mumbai	2300(MHz)	1030.0000	0	-1
40	Mumbai	2500(MHz)	810.0000	0	-2
40	Mumbai	3300(MHz)	350.0000	25	-8
40	North East	26(GHz)	1.5000	36	-21

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	North East	600(MHz)	75.0000	0	-6
40	North East	700(MHz)	75.0000	2	-3
40	North East	800(MHz)	16.3312	0	-4
40	North East	900(MHz)	2.8140	0	-20
40	North East	1800(MHz)	1.6000	0	-2
40	North East	2100(MHz)	25.0000	0	-1
40	North East	3300(MHz)	10.0000	23	-10
40	Odisha	26(GHz)	6.0000	36	-21
40	Odisha	600(MHz)	310.0000	0	-6
40	Odisha	700(MHz)	310.0000	2	-3
40	Odisha	800(MHz)	67.5000	0	-7
40	Odisha	900(MHz)	12.8000	0	-11
40	Odisha	1800(MHz)	7.0701	50	-26
40	Odisha	2100(MHz)	145.0000	0	-2
40	Odisha	3300(MHz)	50.0000	20	-13
40	Punjab	26(GHz)	10.0000	42	-15
40	Punjab	600(MHz)	560.0000	0	-6
40	Punjab	700(MHz)	560.0000	2	-3
40	Punjab	800(MHz)	126.2500	0	-6
40	Punjab	900(MHz)	20.8000	0	-6
40	Punjab	1800(MHz)	12.2000	0	-49

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Punjab	2100(MHz)	255.0000	0	-1
40	Punjab	2500(MHz)	140.7000	0	-1
40	Punjab	3300(MHz)	90.0000	25	-8
40	Rajasthan	26(GHz)	12.5000	43	-14
40	Rajasthan	600(MHz)	730.0000	0	-6
40	Rajasthan	700(MHz)	730.0000	2	-3
40	Rajasthan	800(MHz)	177.5000	0	-4
40	Rajasthan	900(MHz)	27.0000	0	-22
40	Rajasthan	1800(MHz)	15.0000	50	-35
40	Rajasthan	3300(MHz)	110.0000	28	-5
40	Tamil Nadu	26(GHz)	23.0000	43	-14
40	Tamil Nadu	600(MHz)	1265.0000	0	-6
40	Tamil Nadu	700(MHz)	1265.0000	2	-3
40	Tamil Nadu	800(MHz)	281.2500	0	-5
40	Tamil Nadu	900(MHz)	44.4000	0	-42
40	Tamil Nadu	1800(MHz)	28.2000	0	-7
40	Tamil Nadu	2300(MHz)	810.0000	0	-1
40	Tamil Nadu	2500(MHz)	580.0000	0	-4
40	Tamil Nadu	3300(MHz)	210.0000	25	-8
40	Uttar Pradesh (East)	26(GHz)	15.0000	41	-16
40	Uttar Pradesh (East)	600(MHz)	855.0000	0	-6

Auction Aggregate data clock round	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
40	Uttar Pradesh (East)	700(MHz)	855.0000	2	-3
40	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
40	Uttar Pradesh (East)	1800(MHz)	33.7402	0	-54
40	Uttar Pradesh (East)	3300(MHz)	140.0000	25	-8
40	Uttar Pradesh (West)	26(GHz)	14.5000	43	-14
40	Uttar Pradesh (West)	600(MHz)	770.0000	0	-6
40	Uttar Pradesh (West)	700(MHz)	770.0000	2	-3
40	Uttar Pradesh (West)	800(MHz)	167.0812	0	-4
40	Uttar Pradesh (West)	900(MHz)	30.4000	0	-28
40	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
40	Uttar Pradesh (West)	2100(MHz)	360.0000	0	-2
40	Uttar Pradesh (West)	3300(MHz)	130.0000	28	-5
40	West Bengal	26(GHz)	9.5000	44	-13
40	West Bengal	600(MHz)	510.0000	0	-6
40	West Bengal	700(MHz)	510.0000	2	-3
40	West Bengal	800(MHz)	111.2500	0	-4
40	West Bengal	900(MHz)	19.8000	0	-4
40	West Bengal	1800(MHz)	11.6000	0	-17
40	West Bengal	2100(MHz)	185.9250	0	-1
40	West Bengal	3300(MHz)	90.0000	25	-8