

Auction_2024_Aggregate_Data_by_Area_Band

Clock round number	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)	32.0000	0	-8
1	Andhra Pradesh	800(MHz)	365.0000	0	-8
1	Andhra Pradesh	900(MHz)	57.6000	11	-11
1	Andhra Pradesh	1800(MHz)	38.6000	0	-45
1	Andhra Pradesh	2100(MHz)	710.0000	0	-3
1	Andhra Pradesh	2300(MHz)	590.0000	0	-1
1	Andhra Pradesh	3300(MHz)	291.2000	0	-5
1	Assam	26(GHz)	5.5000	0	-13
1	Assam	900(MHz)	12.6000	25	-9
1	Assam	1800(MHz)	6.4000	20	-23
1	Assam	2100(MHz)	120.0000	1	0
1	Assam	3300(MHz)	56.0000	0	-10
1	Bihar	26(GHz)	15.0000	0	-13
1	Bihar	800(MHz)	157.5000	0	-8
1	Bihar	900(MHz)	29.4000	25	-34
1	Bihar	1800(MHz)	16.4000	75	24
1	Bihar	2500(MHz)	150.0000	1	0
1	Bihar	3300(MHz)	134.4000	0	-5
1	Delhi	26(GHz)	50.0000	0	-9
1	Delhi	800(MHz)	598.7500	0	-5

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Delhi	900(MHz)	87.2000	0	-4
1	Delhi	1800(MHz)	54.0000	0	-55
1	Delhi	2100(MHz)	1255.0000	0	-2
1	Delhi	2300(MHz)	1040.0000	0	-1
1	Delhi	3300(MHz)	448.0000	0	-5
1	Gujarat	26(GHz)	28.0000	0	-2
1	Gujarat	800(MHz)	327.5000	0	-3
1	Gujarat	900(MHz)	79.8000	0	-8
1	Gujarat	1800(MHz)	33.6000	0	-20
1	Gujarat	2100(MHz)	700.0000	0	-1
1	Gujarat	3300(MHz)	257.6000	0	-5
1	Haryana	26(GHz)	7.5000	0	-5
1	Haryana	800(MHz)	77.5000	0	-3
1	Haryana	900(MHz)	13.6000	0	-23
1	Haryana	1800(MHz)	8.2000	25	-117
1	Haryana	3300(MHz)	67.2000	0	-5
1	Himachal Pradesh	26(GHz)	3.0000	0	-13
1	Himachal Pradesh	800(MHz)	27.5000	0	-6
1	Himachal Pradesh	900(MHz)	5.2000	0	-17
1	Himachal Pradesh	1800(MHz)	3.2000	0	-66
1	Himachal Pradesh	2100(MHz)	60.0000	0	-3

Clock round number	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	2500(MHz)	30.0000	0	-1
1	Himachal Pradesh	3300(MHz)	22.4000	0	-7
1	Jammu & Kashmir	26(GHz)	1.5000	0	-13
1	Jammu & Kashmir	800(MHz)	20.0000	0	-2
1	Jammu & Kashmir	900(MHz)	3.6000	50	-17
1	Jammu & Kashmir	1800(MHz)	1.8000	0	-30
1	Jammu & Kashmir	2100(MHz)	40.0000	1	0
1	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
1	Jammu & Kashmir	3300(MHz)	11.2000	0	-7
1	Karnataka	26(GHz)	22.5000	0	-8
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)	560.0000	0	-1
1	Karnataka	2300(MHz)	640.0000	0	-1
1	Karnataka	2500(MHz)	470.0000	0	-2
1	Karnataka	3300(MHz)	201.6000	0	-2
1	Kerala	800(MHz)	128.7500	0	-5
1	Kerala	900(MHz)	42.6000	0	-7
1	Kerala	1800(MHz)	11.6000	0	-127
1	Kerala	3300(MHz)	100.8000	0	-2

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Kolkata	26(GHz)	18.0000	0	-9
1	Kolkata	800(MHz)	191.2500	0	-4
1	Kolkata	900(MHz)	30.6000	0	-14
1	Kolkata	1800(MHz)	21.8000	25	-68
1	Kolkata	2100(MHz)	400.0000	0	-2
1	Kolkata	2300(MHz)	320.0000	0	-1
1	Kolkata	3300(MHz)	168.0000	0	-5
1	Madhya Pradesh	26(GHz)	16.0000	0	-5
1	Madhya Pradesh	800(MHz)	170.0000	0	-4
1	Madhya Pradesh	900(MHz)	31.2000	0	-22
1	Madhya Pradesh	1800(MHz)	19.8000	6	0
1	Madhya Pradesh	2100(MHz)	365.0000	0	-2
1	Madhya Pradesh	3300(MHz)	145.6000	0	-2
1	Maharashtra	26(GHz)	35.5000	0	-5
1	Maharashtra	800(MHz)	422.5000	0	-4
1	Maharashtra	900(MHz)	63.4000	0	-14
1	Maharashtra	1800(MHz)	42.6000	0	-12
1	Maharashtra	2100(MHz)	790.0000	0	-1
1	Maharashtra	3300(MHz)	324.8000	0	-5
1	Mumbai	26(GHz)	43.5000	0	-7
1	Mumbai	800(MHz)	585.0000	0	-4

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Mumbai	900(MHz)	77.8000	0	-4
1	Mumbai	1800(MHz)	52.8000	0	-92
1	Mumbai	2100(MHz)	980.0000	0	-2
1	Mumbai	2300(MHz)	1030.0000	0	-1
1	Mumbai	3300(MHz)	392.0000	0	-5
1	North East	26(GHz)	1.5000	0	-13
1	North East	900(MHz)	3.2000	5	-17
1	North East	1800(MHz)	1.6000	0	-11
1	North East	2100(MHz)	25.0000	1	0
1	North East	3300(MHz)	11.2000	0	-7
1	Odisha	26(GHz)	6.5000	0	-13
1	Odisha	800(MHz)	67.5000	0	-7
1	Odisha	900(MHz)	12.8000	25	-17
1	Odisha	1800(MHz)	7.8000	5	-39
1	Odisha	2100(MHz)	145.0000	0	-2
1	Odisha	3300(MHz)	56.0000	0	-10
1	Punjab	26(GHz)	11.0000	0	-7
1	Punjab	800(MHz)	126.2500	0	-6
1	Punjab	900(MHz)	20.8000	6	0
1	Punjab	1800(MHz)	12.2000	25	-24
1	Punjab	2100(MHz)	255.0000	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Punjab	3300(MHz)	100.8000	0	-5
1	Rajasthan	26(GHz)	14.0000	0	-6
1	Rajasthan	800(MHz)	177.5000	0	-4
1	Rajasthan	900(MHz)	27.0000	25	3
1	Rajasthan	1800(MHz)	16.8000	25	-10
1	Rajasthan	3300(MHz)	123.2000	0	-2
1	Tamil Nadu	26(GHz)	26.0000	0	-6
1	Tamil Nadu	800(MHz)	281.2500	0	-5
1	Tamil Nadu	900(MHz)	44.4000	12	-30
1	Tamil Nadu	1800(MHz)	28.2000	0	-17
1	Tamil Nadu	2300(MHz)	810.0000	0	-1
1	Tamil Nadu	2500(MHz)	580.0000	0	-2
1	Tamil Nadu	3300(MHz)	235.2000	0	-5
1	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
1	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
1	Uttar Pradesh (East)	900(MHz)	37.2000	37	6
1	Uttar Pradesh (East)	1800(MHz)	36.8000	0	-5
1	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5
1	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
1	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
1	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
1	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
1	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
1	West Bengal	26(GHz)	10.5000	0	-5
1	West Bengal	800(MHz)	111.2500	0	-4
1	West Bengal	900(MHz)	19.8000	44	0
1	West Bengal	1800(MHz)	11.6000	81	15
1	West Bengal	3300(MHz)	100.8000	0	-5
2	Andhra Pradesh	26(GHz)	32.0000	0	-8
2	Andhra Pradesh	800(MHz)	365.0000	0	-8
2	Andhra Pradesh	900(MHz)	57.6000	11	-11
2	Andhra Pradesh	1800(MHz)	38.6000	0	-45
2	Andhra Pradesh	2100(MHz)	710.0000	0	-3
2	Andhra Pradesh	2300(MHz)	590.0000	0	-1
2	Andhra Pradesh	3300(MHz)	291.2000	0	-5
2	Assam	26(GHz)	5.5000	0	-13
2	Assam	900(MHz)	12.6000	25	-9
2	Assam	1800(MHz)	6.4000	20	-23
2	Assam	2100(MHz)	120.6000	0	-1
2	Assam	3300(MHz)	56.0000	0	-10
2	Bihar	26(GHz)	15.0000	0	-13
2	Bihar	800(MHz)	157.5000	0	-8

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Bihar	900(MHz)	29.4000	35	-24
2	Bihar	1800(MHz)	16.8100	25	-26
2	Bihar	2500(MHz)	150.7500	0	-1
2	Bihar	3300(MHz)	134.4000	0	-5
2	Delhi	26(GHz)	50.0000	0	-9
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)	1255.0000	0	-2
2	Delhi	2300(MHz)	1040.0000	0	-1
2	Delhi	3300(MHz)	448.0000	0	-5
2	Gujarat	26(GHz)	28.0000	0	-2
2	Gujarat	800(MHz)	327.5000	0	-3
2	Gujarat	900(MHz)	79.8000	0	-8
2	Gujarat	1800(MHz)	33.6000	0	-20
2	Gujarat	2100(MHz)	700.0000	0	-1
2	Gujarat	3300(MHz)	257.6000	0	-5
2	Haryana	26(GHz)	7.5000	0	-5
2	Haryana	800(MHz)	77.5000	0	-3
2	Haryana	900(MHz)	13.6000	0	-23
2	Haryana	1800(MHz)	8.2000	25	-117

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Haryana	3300(MHz)	67.2000	0	-5
2	Himachal Pradesh	26(GHz)	3.0000	0	-13
2	Himachal Pradesh	800(MHz)	27.5000	0	-6
2	Himachal Pradesh	900(MHz)	5.2000	0	-17
2	Himachal Pradesh	1800(MHz)	3.2000	0	-66
2	Himachal Pradesh	2100(MHz)	60.0000	0	-3
2	Himachal Pradesh	2500(MHz)	30.0000	0	-1
2	Himachal Pradesh	3300(MHz)	22.4000	0	-7
2	Jammu & Kashmir	26(GHz)	1.5000	0	-13
2	Jammu & Kashmir	800(MHz)	20.0000	0	-2
2	Jammu & Kashmir	900(MHz)	3.6000	50	-17
2	Jammu & Kashmir	1800(MHz)	1.8000	0	-30
2	Jammu & Kashmir	2100(MHz)	40.2000	0	-1
2	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
2	Jammu & Kashmir	3300(MHz)	11.2000	0	-7
2	Karnataka	26(GHz)	22.5000	0	-8
2	Karnataka	800(MHz)	247.5000	0	-5
2	Karnataka	900(MHz)	40.8000	3	-20
2	Karnataka	1800(MHz)	24.2000	0	-24
2	Karnataka	2100(MHz)	560.0000	0	-1
2	Karnataka	2300(MHz)	640.0000	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Karnataka	2500(MHz)	470.0000	0	-2
2	Karnataka	3300(MHz)	201.6000	0	-2
2	Kerala	800(MHz)	128.7500	0	-5
2	Kerala	900(MHz)	42.6000	0	-7
2	Kerala	1800(MHz)	11.6000	0	-127
2	Kerala	3300(MHz)	100.8000	0	-2
2	Kolkata	26(GHz)	18.0000	0	-9
2	Kolkata	800(MHz)	191.2500	0	-4
2	Kolkata	900(MHz)	30.6000	0	-14
2	Kolkata	1800(MHz)	21.8000	25	-68
2	Kolkata	2100(MHz)	400.0000	0	-2
2	Kolkata	2300(MHz)	320.0000	0	-1
2	Kolkata	3300(MHz)	168.0000	0	-5
2	Madhya Pradesh	26(GHz)	16.0000	0	-5
2	Madhya Pradesh	800(MHz)	170.0000	0	-4
2	Madhya Pradesh	900(MHz)	31.2000	0	-22
2	Madhya Pradesh	1800(MHz)	19.8990	0	-6
2	Madhya Pradesh	2100(MHz)	365.0000	0	-2
2	Madhya Pradesh	3300(MHz)	145.6000	0	-2
2	Maharashtra	26(GHz)	35.5000	0	-5
2	Maharashtra	800(MHz)	422.5000	0	-4

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Maharashtra	900(MHz)	63.4000	0	-14
2	Maharashtra	1800(MHz)	42.6000	0	-12
2	Maharashtra	2100(MHz)	790.0000	0	-1
2	Maharashtra	3300(MHz)	324.8000	0	-5
2	Mumbai	26(GHz)	43.5000	0	-7
2	Mumbai	800(MHz)	585.0000	0	-4
2	Mumbai	900(MHz)	77.8000	0	-4
2	Mumbai	1800(MHz)	52.8000	0	-92
2	Mumbai	2100(MHz)	980.0000	0	-2
2	Mumbai	2300(MHz)	1030.0000	0	-1
2	Mumbai	3300(MHz)	392.0000	0	-5
2	North East	26(GHz)	1.5000	0	-13
2	North East	900(MHz)	3.2000	5	-17
2	North East	1800(MHz)	1.6000	0	-11
2	North East	2100(MHz)	25.1250	0	-1
2	North East	3300(MHz)	11.2000	0	-7
2	Odisha	26(GHz)	6.5000	0	-13
2	Odisha	800(MHz)	67.5000	0	-7
2	Odisha	900(MHz)	12.8000	25	-17
2	Odisha	1800(MHz)	7.8000	5	-39
2	Odisha	2100(MHz)	145.0000	0	-2

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Odisha	3300(MHz)	56.0000	0	-10
2	Punjab	26(GHz)	11.0000	0	-7
2	Punjab	800(MHz)	126.2500	0	-6
2	Punjab	900(MHz)	20.9040	0	-6
2	Punjab	1800(MHz)	12.2000	25	-24
2	Punjab	2100(MHz)	255.0000	0	-1
2	Punjab	3300(MHz)	100.8000	0	-5
2	Rajasthan	26(GHz)	14.0000	0	-6
2	Rajasthan	800(MHz)	177.5000	0	-4
2	Rajasthan	900(MHz)	27.1350	0	-22
2	Rajasthan	1800(MHz)	16.8000	25	-10
2	Rajasthan	3300(MHz)	123.2000	0	-2
2	Tamil Nadu	26(GHz)	26.0000	0	-6
2	Tamil Nadu	800(MHz)	281.2500	0	-5
2	Tamil Nadu	900(MHz)	44.4000	12	-30
2	Tamil Nadu	1800(MHz)	28.2000	0	-17
2	Tamil Nadu	2300(MHz)	810.0000	0	-1
2	Tamil Nadu	2500(MHz)	580.0000	0	-2
2	Tamil Nadu	3300(MHz)	235.2000	0	-5
2	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
2	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
2	Uttar Pradesh (East)	900(MHz)	37.5720	6	-25
2	Uttar Pradesh (East)	1800(MHz)	36.8000	0	-5
2	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5
2	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
2	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
2	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
2	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
2	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
2	West Bengal	26(GHz)	10.5000	0	-5
2	West Bengal	800(MHz)	111.2500	0	-4
2	West Bengal	900(MHz)	19.8990	0	-44
2	West Bengal	1800(MHz)	11.7740	34	-32
2	West Bengal	3300(MHz)	100.8000	0	-5
3	Andhra Pradesh	26(GHz)	32.0000	0	-8
3	Andhra Pradesh	800(MHz)	365.0000	0	-8
3	Andhra Pradesh	900(MHz)	57.6000	11	-11
3	Andhra Pradesh	1800(MHz)	38.6000	0	-45
3	Andhra Pradesh	2100(MHz)	710.0000	0	-3
3	Andhra Pradesh	2300(MHz)	590.0000	0	-1
3	Andhra Pradesh	3300(MHz)	291.2000	0	-5
3	Assam	26(GHz)	5.5000	0	-13

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Assam	900(MHz)	12.6000	25	-9
3	Assam	1800(MHz)	6.4000	20	-23
3	Assam	2100(MHz)	120.6000	0	-1
3	Assam	3300(MHz)	56.0000	0	-10
3	Bihar	26(GHz)	15.0000	0	-13
3	Bihar	800(MHz)	157.5000	0	-8
3	Bihar	900(MHz)	29.4000	35	-24
3	Bihar	1800(MHz)	16.8100	75	24
3	Bihar	2500(MHz)	150.7500	0	-1
3	Bihar	3300(MHz)	134.4000	0	-5
3	Delhi	26(GHz)	50.0000	0	-9
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)	1255.0000	0	-2
3	Delhi	2300(MHz)	1040.0000	0	-1
3	Delhi	3300(MHz)	448.0000	0	-5
3	Gujarat	26(GHz)	28.0000	0	-2
3	Gujarat	800(MHz)	327.5000	0	-3
3	Gujarat	900(MHz)	79.8000	0	-8
3	Gujarat	1800(MHz)	33.6000	0	-20

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Gujarat	2100(MHz)	700.0000	0	-1
3	Gujarat	3300(MHz)	257.6000	0	-5
3	Haryana	26(GHz)	7.5000	0	-5
3	Haryana	800(MHz)	77.5000	0	-3
3	Haryana	900(MHz)	13.6000	0	-23
3	Haryana	1800(MHz)	8.2000	25	-117
3	Haryana	3300(MHz)	67.2000	0	-5
3	Himachal Pradesh	26(GHz)	3.0000	0	-13
3	Himachal Pradesh	800(MHz)	27.5000	0	-6
3	Himachal Pradesh	900(MHz)	5.2000	0	-17
3	Himachal Pradesh	1800(MHz)	3.2000	0	-66
3	Himachal Pradesh	2100(MHz)	60.0000	0	-3
3	Himachal Pradesh	2500(MHz)	30.0000	0	-1
3	Himachal Pradesh	3300(MHz)	22.4000	0	-7
3	Jammu & Kashmir	26(GHz)	1.5000	0	-13
3	Jammu & Kashmir	800(MHz)	20.0000	0	-2
3	Jammu & Kashmir	900(MHz)	3.6000	50	-17
3	Jammu & Kashmir	1800(MHz)	1.8000	0	-30
3	Jammu & Kashmir	2100(MHz)	40.2000	0	-1
3	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
3	Jammu & Kashmir	3300(MHz)	11.2000	0	-7

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	Karnataka	26(GHz)	22.5000	0	-8
3	Karnataka	800(MHz)	247.5000	0	-5
3	Karnataka	900(MHz)	40.8000	3	-20
3	Karnataka	1800(MHz)	24.2000	0	-24
3	Karnataka	2100(MHz)	560.0000	0	-1
3	Karnataka	2300(MHz)	640.0000	0	-1
3	Karnataka	2500(MHz)	470.0000	0	-2
3	Karnataka	3300(MHz)	201.6000	0	-2
3	Kerala	800(MHz)	128.7500	0	-5
3	Kerala	900(MHz)	42.6000	0	-7
3	Kerala	1800(MHz)	11.6000	0	-127
3	Kerala	3300(MHz)	100.8000	0	-2
3	Kolkata	26(GHz)	18.0000	0	-9
3	Kolkata	800(MHz)	191.2500	0	-4
3	Kolkata	900(MHz)	30.6000	0	-14
3	Kolkata	1800(MHz)	21.8000	25	-68
3	Kolkata	2100(MHz)	400.0000	0	-2
3	Kolkata	2300(MHz)	320.0000	0	-1
3	Kolkata	3300(MHz)	168.0000	0	-5
3	Madhya Pradesh	26(GHz)	16.0000	0	-5
3	Madhya Pradesh	800(MHz)	170.0000	0	-4

Clock round number	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	900(MHz)	31.2000	0	-22
3	Madhya Pradesh	1800(MHz)	19.8990	0	-6
3	Madhya Pradesh	2100(MHz)	365.0000	0	-2
3	Madhya Pradesh	3300(MHz)	145.6000	0	-2
3	Maharashtra	26(GHz)	35.5000	0	-5
3	Maharashtra	800(MHz)	422.5000	0	-4
3	Maharashtra	900(MHz)	63.4000	0	-14
3	Maharashtra	1800(MHz)	42.6000	0	-12
3	Maharashtra	2100(MHz)	790.0000	0	-1
3	Maharashtra	3300(MHz)	324.8000	0	-5
3	Mumbai	26(GHz)	43.5000	0	-7
3	Mumbai	800(MHz)	585.0000	0	-4
3	Mumbai	900(MHz)	77.8000	0	-4
3	Mumbai	1800(MHz)	52.8000	0	-92
3	Mumbai	2100(MHz)	980.0000	0	-2
3	Mumbai	2300(MHz)	1030.0000	0	-1
3	Mumbai	3300(MHz)	392.0000	0	-5
3	North East	26(GHz)	1.5000	0	-13
3	North East	900(MHz)	3.2000	5	-17
3	North East	1800(MHz)	1.6000	0	-11
3	North East	2100(MHz)	25.1250	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
3	North East	3300(MHz)	11.2000	0	-7
3	Odisha	26(GHz)	6.5000	0	-13
3	Odisha	800(MHz)	67.5000	0	-7
3	Odisha	900(MHz)	12.8000	25	-17
3	Odisha	1800(MHz)	7.8000	5	-39
3	Odisha	2100(MHz)	145.0000	0	-2
3	Odisha	3300(MHz)	56.0000	0	-10
3	Punjab	26(GHz)	11.0000	0	-7
3	Punjab	800(MHz)	126.2500	0	-6
3	Punjab	900(MHz)	20.9040	0	-6
3	Punjab	1800(MHz)	12.2000	25	-24
3	Punjab	2100(MHz)	255.0000	0	-1
3	Punjab	3300(MHz)	100.8000	0	-5
3	Rajasthan	26(GHz)	14.0000	0	-6
3	Rajasthan	800(MHz)	177.5000	0	-4
3	Rajasthan	900(MHz)	27.1350	0	-22
3	Rajasthan	1800(MHz)	16.8000	25	-10
3	Rajasthan	3300(MHz)	123.2000	0	-2
3	Tamil Nadu	26(GHz)	26.0000	0	-6
3	Tamil Nadu	800(MHz)	281.2500	0	-5
3	Tamil Nadu	900(MHz)	44.4000	12	-30

Clock round number	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	1800(MHz)	28.2000	0	-17
3	Tamil Nadu	2300(MHz)	810.0000	0	-1
3	Tamil Nadu	2500(MHz)	580.0000	0	-2
3	Tamil Nadu	3300(MHz)	235.2000	0	-5
3	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
3	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
3	Uttar Pradesh (East)	900(MHz)	37.5720	6	-25
3	Uttar Pradesh (East)	1800(MHz)	36.8000	5	0
3	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5
3	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
3	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
3	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
3	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
3	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
3	West Bengal	26(GHz)	10.5000	0	-5
3	West Bengal	800(MHz)	111.2500	0	-4
3	West Bengal	900(MHz)	19.8990	0	-44
3	West Bengal	1800(MHz)	11.7740	81	15
3	West Bengal	3300(MHz)	100.8000	0	-5
4	Andhra Pradesh	26(GHz)	32.0000	0	-8
4	Andhra Pradesh	800(MHz)	365.0000	0	-8

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Andhra Pradesh	900(MHz)	57.6000	12	-10
4	Andhra Pradesh	1800(MHz)	38.6000	0	-45
4	Andhra Pradesh	2100(MHz)	710.0000	0	-3
4	Andhra Pradesh	2300(MHz)	590.0000	0	-1
4	Andhra Pradesh	3300(MHz)	291.2000	0	-5
4	Assam	26(GHz)	5.5000	0	-13
4	Assam	900(MHz)	12.6000	25	-9
4	Assam	1800(MHz)	6.4000	20	-23
4	Assam	2100(MHz)	120.6000	0	-1
4	Assam	3300(MHz)	56.0000	0	-10
4	Bihar	26(GHz)	15.0000	0	-13
4	Bihar	800(MHz)	157.5000	0	-8
4	Bihar	900(MHz)	29.4000	35	-24
4	Bihar	1800(MHz)	17.2302	26	-25
4	Bihar	2500(MHz)	150.7500	0	-1
4	Bihar	3300(MHz)	134.4000	0	-5
4	Delhi	26(GHz)	50.0000	0	-9
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)	1255.0000	0	-2

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Delhi	2300(MHz)	1040.0000	0	-1
4	Delhi	3300(MHz)	448.0000	0	-5
4	Gujarat	26(GHz)	28.0000	0	-2
4	Gujarat	800(MHz)	327.5000	0	-3
4	Gujarat	900(MHz)	79.8000	0	-8
4	Gujarat	1800(MHz)	33.6000	0	-20
4	Gujarat	2100(MHz)	700.0000	0	-1
4	Gujarat	3300(MHz)	257.6000	0	-5
4	Haryana	26(GHz)	7.5000	0	-5
4	Haryana	800(MHz)	77.5000	0	-3
4	Haryana	900(MHz)	13.6000	0	-23
4	Haryana	1800(MHz)	8.2000	25	-117
4	Haryana	3300(MHz)	67.2000	0	-5
4	Himachal Pradesh	26(GHz)	3.0000	0	-13
4	Himachal Pradesh	800(MHz)	27.5000	0	-6
4	Himachal Pradesh	900(MHz)	5.2000	0	-17
4	Himachal Pradesh	1800(MHz)	3.2000	0	-66
4	Himachal Pradesh	2100(MHz)	60.0000	0	-3
4	Himachal Pradesh	2500(MHz)	30.0000	0	-1
4	Himachal Pradesh	3300(MHz)	22.4000	0	-7
4	Jammu & Kashmir	26(GHz)	1.5000	0	-13

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Jammu & Kashmir	800(MHz)	20.0000	0	-2
4	Jammu & Kashmir	900(MHz)	3.6000	50	-17
4	Jammu & Kashmir	1800(MHz)	1.8000	0	-30
4	Jammu & Kashmir	2100(MHz)	40.2000	0	-1
4	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
4	Jammu & Kashmir	3300(MHz)	11.2000	0	-7
4	Karnataka	26(GHz)	22.5000	0	-8
4	Karnataka	800(MHz)	247.5000	0	-5
4	Karnataka	900(MHz)	40.8000	9	-14
4	Karnataka	1800(MHz)	24.2000	0	-24
4	Karnataka	2100(MHz)	560.0000	0	-1
4	Karnataka	2300(MHz)	640.0000	0	-1
4	Karnataka	2500(MHz)	470.0000	0	-2
4	Karnataka	3300(MHz)	201.6000	0	-2
4	Kerala	800(MHz)	128.7500	0	-5
4	Kerala	900(MHz)	42.6000	0	-7
4	Kerala	1800(MHz)	11.6000	0	-127
4	Kerala	3300(MHz)	100.8000	0	-2
4	Kolkata	26(GHz)	18.0000	0	-9
4	Kolkata	800(MHz)	191.2500	0	-4
4	Kolkata	900(MHz)	30.6000	1	-13

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Kolkata	1800(MHz)	21.8000	25	-68
4	Kolkata	2100(MHz)	400.0000	0	-2
4	Kolkata	2300(MHz)	320.0000	0	-1
4	Kolkata	3300(MHz)	168.0000	0	-5
4	Madhya Pradesh	26(GHz)	16.0000	0	-5
4	Madhya Pradesh	800(MHz)	170.0000	0	-4
4	Madhya Pradesh	900(MHz)	31.2000	0	-22
4	Madhya Pradesh	1800(MHz)	19.8990	0	-6
4	Madhya Pradesh	2100(MHz)	365.0000	0	-2
4	Madhya Pradesh	3300(MHz)	145.6000	0	-2
4	Maharashtra	26(GHz)	35.5000	0	-5
4	Maharashtra	800(MHz)	422.5000	0	-4
4	Maharashtra	900(MHz)	63.4000	0	-14
4	Maharashtra	1800(MHz)	42.6000	0	-12
4	Maharashtra	2100(MHz)	790.0000	0	-1
4	Maharashtra	3300(MHz)	324.8000	0	-5
4	Mumbai	26(GHz)	43.5000	0	-7
4	Mumbai	800(MHz)	585.0000	0	-4
4	Mumbai	900(MHz)	77.8000	0	-4
4	Mumbai	1800(MHz)	52.8000	0	-92
4	Mumbai	2100(MHz)	980.0000	0	-2

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Mumbai	2300(MHz)	1030.0000	0	-1
4	Mumbai	3300(MHz)	392.0000	0	-5
4	North East	26(GHz)	1.5000	0	-13
4	North East	900(MHz)	3.2000	5	-17
4	North East	1800(MHz)	1.6000	0	-11
4	North East	2100(MHz)	25.1250	0	-1
4	North East	3300(MHz)	11.2000	0	-7
4	Odisha	26(GHz)	6.5000	0	-13
4	Odisha	800(MHz)	67.5000	0	-7
4	Odisha	900(MHz)	12.8000	25	-17
4	Odisha	1800(MHz)	7.8000	5	-39
4	Odisha	2100(MHz)	145.0000	0	-2
4	Odisha	3300(MHz)	56.0000	0	-10
4	Punjab	26(GHz)	11.0000	0	-7
4	Punjab	800(MHz)	126.2500	0	-6
4	Punjab	900(MHz)	20.9040	0	-6
4	Punjab	1800(MHz)	12.2000	25	-24
4	Punjab	2100(MHz)	255.0000	0	-1
4	Punjab	3300(MHz)	100.8000	0	-5
4	Rajasthan	26(GHz)	14.0000	0	-6
4	Rajasthan	800(MHz)	177.5000	0	-4

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
4	Rajasthan	900(MHz)	27.1350	0	-22
4	Rajasthan	1800(MHz)	16.8000	25	-10
4	Rajasthan	3300(MHz)	123.2000	0	-2
4	Tamil Nadu	26(GHz)	26.0000	0	-6
4	Tamil Nadu	800(MHz)	281.2500	0	-5
4	Tamil Nadu	900(MHz)	44.4000	12	-30
4	Tamil Nadu	1800(MHz)	28.2000	0	-17
4	Tamil Nadu	2300(MHz)	810.0000	0	-1
4	Tamil Nadu	2500(MHz)	580.0000	0	-2
4	Tamil Nadu	3300(MHz)	235.2000	0	-5
4	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
4	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
4	Uttar Pradesh (East)	900(MHz)	37.5720	6	-25
4	Uttar Pradesh (East)	1800(MHz)	36.9840	0	-5
4	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5
4	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
4	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
4	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
4	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
4	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
4	West Bengal	26(GHz)	10.5000	0	-5

Clock round number	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)	19.8990	0	-44
4	West Bengal	1800(MHz)	11.9506	47	-19
4	West Bengal	3300(MHz)	100.8000	0	-5
5	Andhra Pradesh	26(GHz)	32.0000	0	-8
5	Andhra Pradesh	800(MHz)	365.0000	0	-8
5	Andhra Pradesh	900(MHz)	57.6000	12	-10
5	Andhra Pradesh	1800(MHz)	38.6000	0	-45
5	Andhra Pradesh	2100(MHz)	710.0000	0	-3
5	Andhra Pradesh	2300(MHz)	590.0000	0	-1
5	Andhra Pradesh	3300(MHz)	291.2000	0	-5
5	Assam	26(GHz)	5.5000	0	-13
5	Assam	900(MHz)	12.6000	25	-9
5	Assam	1800(MHz)	6.4000	20	-23
5	Assam	2100(MHz)	120.6000	0	-1
5	Assam	3300(MHz)	56.0000	0	-10
5	Bihar	26(GHz)	15.0000	0	-13
5	Bihar	800(MHz)	157.5000	0	-8
5	Bihar	900(MHz)	29.4000	35	-24
5	Bihar	1800(MHz)	17.2302	26	-25
5	Bihar	2500(MHz)	150.7500	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Bihar	3300(MHz)	134.4000	0	-5
5	Delhi	26(GHz)	50.0000	0	-9
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)	1255.0000	0	-2
5	Delhi	2300(MHz)	1040.0000	0	-1
5	Delhi	3300(MHz)	448.0000	0	-5
5	Gujarat	26(GHz)	28.0000	0	-2
5	Gujarat	800(MHz)	327.5000	0	-3
5	Gujarat	900(MHz)	79.8000	0	-8
5	Gujarat	1800(MHz)	33.6000	0	-20
5	Gujarat	2100(MHz)	700.0000	0	-1
5	Gujarat	3300(MHz)	257.6000	0	-5
5	Haryana	26(GHz)	7.5000	0	-5
5	Haryana	800(MHz)	77.5000	0	-3
5	Haryana	900(MHz)	13.6000	0	-23
5	Haryana	1800(MHz)	8.2000	25	-117
5	Haryana	3300(MHz)	67.2000	0	-5
5	Himachal Pradesh	26(GHz)	3.0000	0	-13
5	Himachal Pradesh	800(MHz)	27.5000	0	-6

Clock round number	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)	3.2000	0	-66
5	Himachal Pradesh	2100(MHz)	60.0000	0	-3
5	Himachal Pradesh	2500(MHz)	30.0000	0	-1
5	Himachal Pradesh	3300(MHz)	22.4000	0	-7
5	Jammu & Kashmir	26(GHz)	1.5000	0	-13
5	Jammu & Kashmir	800(MHz)	20.0000	0	-2
5	Jammu & Kashmir	900(MHz)	3.6000	50	-17
5	Jammu & Kashmir	1800(MHz)	1.8000	0	-30
5	Jammu & Kashmir	2100(MHz)	40.2000	0	-1
5	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
5	Jammu & Kashmir	3300(MHz)	11.2000	0	-7
5	Karnataka	26(GHz)	22.5000	0	-8
5	Karnataka	800(MHz)	247.5000	0	-5
5	Karnataka	900(MHz)	40.8000	9	-14
5	Karnataka	1800(MHz)	24.2000	0	-24
5	Karnataka	2100(MHz)	560.0000	0	-1
5	Karnataka	2300(MHz)	640.0000	0	-1
5	Karnataka	2500(MHz)	470.0000	0	-2
5	Karnataka	3300(MHz)	201.6000	0	-2
5	Kerala	800(MHz)	128.7500	0	-5

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Kerala	900(MHz)	42.6000	0	-7
5	Kerala	1800(MHz)	11.6000	0	-127
5	Kerala	3300(MHz)	100.8000	0	-2
5	Kolkata	26(GHz)	18.0000	0	-9
5	Kolkata	800(MHz)	191.2500	0	-4
5	Kolkata	900(MHz)	30.6000	1	-13
5	Kolkata	1800(MHz)	21.8000	25	-68
5	Kolkata	2100(MHz)	400.0000	0	-2
5	Kolkata	2300(MHz)	320.0000	0	-1
5	Kolkata	3300(MHz)	168.0000	0	-5
5	Madhya Pradesh	26(GHz)	16.0000	0	-5
5	Madhya Pradesh	800(MHz)	170.0000	0	-4
5	Madhya Pradesh	900(MHz)	31.2000	0	-22
5	Madhya Pradesh	1800(MHz)	19.8990	0	-6
5	Madhya Pradesh	2100(MHz)	365.0000	0	-2
5	Madhya Pradesh	3300(MHz)	145.6000	0	-2
5	Maharashtra	26(GHz)	35.5000	0	-5
5	Maharashtra	800(MHz)	422.5000	0	-4
5	Maharashtra	900(MHz)	63.4000	0	-14
5	Maharashtra	1800(MHz)	42.6000	0	-12
5	Maharashtra	2100(MHz)	790.0000	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Maharashtra	3300(MHz)	324.8000	0	-5
5	Mumbai	26(GHz)	43.5000	0	-7
5	Mumbai	800(MHz)	585.0000	0	-4
5	Mumbai	900(MHz)	77.8000	0	-4
5	Mumbai	1800(MHz)	52.8000	0	-92
5	Mumbai	2100(MHz)	980.0000	0	-2
5	Mumbai	2300(MHz)	1030.0000	0	-1
5	Mumbai	3300(MHz)	392.0000	0	-5
5	North East	26(GHz)	1.5000	0	-13
5	North East	900(MHz)	3.2000	5	-17
5	North East	1800(MHz)	1.6000	0	-11
5	North East	2100(MHz)	25.1250	0	-1
5	North East	3300(MHz)	11.2000	0	-7
5	Odisha	26(GHz)	6.5000	0	-13
5	Odisha	800(MHz)	67.5000	0	-7
5	Odisha	900(MHz)	12.8000	25	-17
5	Odisha	1800(MHz)	7.8000	5	-39
5	Odisha	2100(MHz)	145.0000	0	-2
5	Odisha	3300(MHz)	56.0000	0	-10
5	Punjab	26(GHz)	11.0000	0	-7
5	Punjab	800(MHz)	126.2500	0	-6

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Punjab	900(MHz)	20.9040	0	-6
5	Punjab	1800(MHz)	12.2000	25	-24
5	Punjab	2100(MHz)	255.0000	0	-1
5	Punjab	3300(MHz)	100.8000	0	-5
5	Rajasthan	26(GHz)	14.0000	0	-6
5	Rajasthan	800(MHz)	177.5000	0	-4
5	Rajasthan	900(MHz)	27.1350	0	-22
5	Rajasthan	1800(MHz)	16.8000	25	-10
5	Rajasthan	3300(MHz)	123.2000	0	-2
5	Tamil Nadu	26(GHz)	26.0000	0	-6
5	Tamil Nadu	800(MHz)	281.2500	0	-5
5	Tamil Nadu	900(MHz)	44.4000	12	-30
5	Tamil Nadu	1800(MHz)	28.2000	0	-17
5	Tamil Nadu	2300(MHz)	810.0000	0	-1
5	Tamil Nadu	2500(MHz)	580.0000	0	-2
5	Tamil Nadu	3300(MHz)	235.2000	0	-5
5	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
5	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
5	Uttar Pradesh (East)	900(MHz)	37.5720	6	-25
5	Uttar Pradesh (East)	1800(MHz)	36.9840	0	-5
5	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
5	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
5	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
5	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
5	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
5	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
5	West Bengal	26(GHz)	10.5000	0	-5
5	West Bengal	800(MHz)	111.2500	0	-4
5	West Bengal	900(MHz)	19.8990	0	-44
5	West Bengal	1800(MHz)	11.9506	47	-19
5	West Bengal	3300(MHz)	100.8000	0	-5
6	Andhra Pradesh	26(GHz)	32.0000	0	-8
6	Andhra Pradesh	800(MHz)	365.0000	0	-8
6	Andhra Pradesh	900(MHz)	57.6000	12	-10
6	Andhra Pradesh	1800(MHz)	38.6000	0	-45
6	Andhra Pradesh	2100(MHz)	710.0000	0	-3
6	Andhra Pradesh	2300(MHz)	590.0000	0	-1
6	Andhra Pradesh	3300(MHz)	291.2000	0	-5
6	Assam	26(GHz)	5.5000	0	-13
6	Assam	900(MHz)	12.6000	25	-9
6	Assam	1800(MHz)	6.4000	20	-23
6	Assam	2100(MHz)	120.6000	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Assam	3300(MHz)	56.0000	0	-10
6	Bihar	26(GHz)	15.0000	0	-13
6	Bihar	800(MHz)	157.5000	0	-8
6	Bihar	900(MHz)	29.4000	35	-24
6	Bihar	1800(MHz)	17.2302	26	-25
6	Bihar	2500(MHz)	150.7500	0	-1
6	Bihar	3300(MHz)	134.4000	0	-5
6	Delhi	26(GHz)	50.0000	0	-9
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)	1255.0000	0	-2
6	Delhi	2300(MHz)	1040.0000	0	-1
6	Delhi	3300(MHz)	448.0000	0	-5
6	Gujarat	26(GHz)	28.0000	0	-2
6	Gujarat	800(MHz)	327.5000	0	-3
6	Gujarat	900(MHz)	79.8000	0	-8
6	Gujarat	1800(MHz)	33.6000	0	-20
6	Gujarat	2100(MHz)	700.0000	0	-1
6	Gujarat	3300(MHz)	257.6000	0	-5
6	Haryana	26(GHz)	7.5000	0	-5

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Haryana	800(MHz)	77.5000	0	-3
6	Haryana	900(MHz)	13.6000	0	-23
6	Haryana	1800(MHz)	8.2000	25	-117
6	Haryana	3300(MHz)	67.2000	0	-5
6	Himachal Pradesh	26(GHz)	3.0000	0	-13
6	Himachal Pradesh	800(MHz)	27.5000	0	-6
6	Himachal Pradesh	900(MHz)	5.2000	0	-17
6	Himachal Pradesh	1800(MHz)	3.2000	0	-66
6	Himachal Pradesh	2100(MHz)	60.0000	0	-3
6	Himachal Pradesh	2500(MHz)	30.0000	0	-1
6	Himachal Pradesh	3300(MHz)	22.4000	0	-7
6	Jammu & Kashmir	26(GHz)	1.5000	0	-13
6	Jammu & Kashmir	800(MHz)	20.0000	0	-2
6	Jammu & Kashmir	900(MHz)	3.6000	50	-17
6	Jammu & Kashmir	1800(MHz)	1.8000	0	-30
6	Jammu & Kashmir	2100(MHz)	40.2000	0	-1
6	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
6	Jammu & Kashmir	3300(MHz)	11.2000	0	-7
6	Karnataka	26(GHz)	22.5000	0	-8
6	Karnataka	800(MHz)	247.5000	0	-5
6	Karnataka	900(MHz)	40.8000	11	-12

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Karnataka	1800(MHz)	24.2000	0	-24
6	Karnataka	2100(MHz)	560.0000	0	-1
6	Karnataka	2300(MHz)	640.0000	0	-1
6	Karnataka	2500(MHz)	470.0000	0	-2
6	Karnataka	3300(MHz)	201.6000	0	-2
6	Kerala	800(MHz)	128.7500	0	-5
6	Kerala	900(MHz)	42.6000	0	-7
6	Kerala	1800(MHz)	11.6000	0	-127
6	Kerala	3300(MHz)	100.8000	0	-2
6	Kolkata	26(GHz)	18.0000	0	-9
6	Kolkata	800(MHz)	191.2500	0	-4
6	Kolkata	900(MHz)	30.6000	1	-13
6	Kolkata	1800(MHz)	21.8000	25	-68
6	Kolkata	2100(MHz)	400.0000	0	-2
6	Kolkata	2300(MHz)	320.0000	0	-1
6	Kolkata	3300(MHz)	168.0000	0	-5
6	Madhya Pradesh	26(GHz)	16.0000	0	-5
6	Madhya Pradesh	800(MHz)	170.0000	0	-4
6	Madhya Pradesh	900(MHz)	31.2000	0	-22
6	Madhya Pradesh	1800(MHz)	19.8990	0	-6
6	Madhya Pradesh	2100(MHz)	365.0000	0	-2

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Madhya Pradesh	3300(MHz)	145.6000	0	-2
6	Maharashtra	26(GHz)	35.5000	0	-5
6	Maharashtra	800(MHz)	422.5000	0	-4
6	Maharashtra	900(MHz)	63.4000	0	-14
6	Maharashtra	1800(MHz)	42.6000	0	-12
6	Maharashtra	2100(MHz)	790.0000	0	-1
6	Maharashtra	3300(MHz)	324.8000	0	-5
6	Mumbai	26(GHz)	43.5000	0	-7
6	Mumbai	800(MHz)	585.0000	0	-4
6	Mumbai	900(MHz)	77.8000	0	-4
6	Mumbai	1800(MHz)	52.8000	0	-92
6	Mumbai	2100(MHz)	980.0000	0	-2
6	Mumbai	2300(MHz)	1030.0000	0	-1
6	Mumbai	3300(MHz)	392.0000	0	-5
6	North East	26(GHz)	1.5000	0	-13
6	North East	900(MHz)	3.2000	5	-17
6	North East	1800(MHz)	1.6000	0	-11
6	North East	2100(MHz)	25.1250	0	-1
6	North East	3300(MHz)	11.2000	0	-7
6	Odisha	26(GHz)	6.5000	0	-13
6	Odisha	800(MHz)	67.5000	0	-7

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
6	Odisha	900(MHz)	12.8000	25	-17
6	Odisha	1800(MHz)	7.8000	5	-39
6	Odisha	2100(MHz)	145.0000	0	-2
6	Odisha	3300(MHz)	56.0000	0	-10
6	Punjab	26(GHz)	11.0000	0	-7
6	Punjab	800(MHz)	126.2500	0	-6
6	Punjab	900(MHz)	20.9040	0	-6
6	Punjab	1800(MHz)	12.2000	25	-24
6	Punjab	2100(MHz)	255.0000	0	-1
6	Punjab	3300(MHz)	100.8000	0	-5
6	Rajasthan	26(GHz)	14.0000	0	-6
6	Rajasthan	800(MHz)	177.5000	0	-4
6	Rajasthan	900(MHz)	27.1350	0	-22
6	Rajasthan	1800(MHz)	16.8000	25	-10
6	Rajasthan	3300(MHz)	123.2000	0	-2
6	Tamil Nadu	26(GHz)	26.0000	0	-6
6	Tamil Nadu	800(MHz)	281.2500	0	-5
6	Tamil Nadu	900(MHz)	44.4000	12	-30
6	Tamil Nadu	1800(MHz)	28.2000	0	-17
6	Tamil Nadu	2300(MHz)	810.0000	0	-1
6	Tamil Nadu	2500(MHz)	580.0000	0	-2

Clock round number	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	3300(MHz)	235.2000	0	-5
6	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
6	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
6	Uttar Pradesh (East)	900(MHz)	37.5720	6	-25
6	Uttar Pradesh (East)	1800(MHz)	36.9840	0	-5
6	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5
6	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
6	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
6	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
6	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
6	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
6	West Bengal	26(GHz)	10.5000	0	-5
6	West Bengal	800(MHz)	111.2500	0	-4
6	West Bengal	900(MHz)	19.8990	0	-44
6	West Bengal	1800(MHz)	11.9506	47	-19
6	West Bengal	3300(MHz)	100.8000	0	-5
7	Andhra Pradesh	26(GHz)	32.0000	0	-8
7	Andhra Pradesh	800(MHz)	365.0000	0	-8
7	Andhra Pradesh	900(MHz)	57.6000	12	-10
7	Andhra Pradesh	1800(MHz)	38.6000	0	-45
7	Andhra Pradesh	2100(MHz)	710.0000	0	-3

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Andhra Pradesh	2300(MHz)	590.0000	0	-1
7	Andhra Pradesh	3300(MHz)	291.2000	0	-5
7	Assam	26(GHz)	5.5000	0	-13
7	Assam	900(MHz)	12.6000	25	-9
7	Assam	1800(MHz)	6.4000	20	-23
7	Assam	2100(MHz)	120.6000	0	-1
7	Assam	3300(MHz)	56.0000	0	-10
7	Bihar	26(GHz)	15.0000	0	-13
7	Bihar	800(MHz)	157.5000	0	-8
7	Bihar	900(MHz)	29.4000	35	-24
7	Bihar	1800(MHz)	17.2302	26	-25
7	Bihar	2500(MHz)	150.7500	0	-1
7	Bihar	3300(MHz)	134.4000	0	-5
7	Delhi	26(GHz)	50.0000	0	-9
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)	1255.0000	0	-2
7	Delhi	2300(MHz)	1040.0000	0	-1
7	Delhi	3300(MHz)	448.0000	0	-5
7	Gujarat	26(GHz)	28.0000	0	-2

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Gujarat	800(MHz)	327.5000	0	-3
7	Gujarat	900(MHz)	79.8000	0	-8
7	Gujarat	1800(MHz)	33.6000	0	-20
7	Gujarat	2100(MHz)	700.0000	0	-1
7	Gujarat	3300(MHz)	257.6000	0	-5
7	Haryana	26(GHz)	7.5000	0	-5
7	Haryana	800(MHz)	77.5000	0	-3
7	Haryana	900(MHz)	13.6000	0	-23
7	Haryana	1800(MHz)	8.2000	25	-117
7	Haryana	3300(MHz)	67.2000	0	-5
7	Himachal Pradesh	26(GHz)	3.0000	0	-13
7	Himachal Pradesh	800(MHz)	27.5000	0	-6
7	Himachal Pradesh	900(MHz)	5.2000	0	-17
7	Himachal Pradesh	1800(MHz)	3.2000	0	-66
7	Himachal Pradesh	2100(MHz)	60.0000	0	-3
7	Himachal Pradesh	2500(MHz)	30.0000	0	-1
7	Himachal Pradesh	3300(MHz)	22.4000	0	-7
7	Jammu & Kashmir	26(GHz)	1.5000	0	-13
7	Jammu & Kashmir	800(MHz)	20.0000	0	-2
7	Jammu & Kashmir	900(MHz)	3.6000	50	-17
7	Jammu & Kashmir	1800(MHz)	1.8000	0	-30

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Jammu & Kashmir	2100(MHz)	40.2000	0	-1
7	Jammu & Kashmir	2500(MHz)	20.0000	0	-1
7	Jammu & Kashmir	3300(MHz)	11.2000	0	-7
7	Karnataka	26(GHz)	22.5000	0	-8
7	Karnataka	800(MHz)	247.5000	0	-5
7	Karnataka	900(MHz)	40.8000	11	-12
7	Karnataka	1800(MHz)	24.2000	0	-24
7	Karnataka	2100(MHz)	560.0000	0	-1
7	Karnataka	2300(MHz)	640.0000	0	-1
7	Karnataka	2500(MHz)	470.0000	0	-2
7	Karnataka	3300(MHz)	201.6000	0	-2
7	Kerala	800(MHz)	128.7500	0	-5
7	Kerala	900(MHz)	42.6000	0	-7
7	Kerala	1800(MHz)	11.6000	0	-127
7	Kerala	3300(MHz)	100.8000	0	-2
7	Kolkata	26(GHz)	18.0000	0	-9
7	Kolkata	800(MHz)	191.2500	0	-4
7	Kolkata	900(MHz)	30.6000	1	-13
7	Kolkata	1800(MHz)	21.8000	25	-68
7	Kolkata	2100(MHz)	400.0000	0	-2
7	Kolkata	2300(MHz)	320.0000	0	-1

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	Kolkata	3300(MHz)	168.0000	0	-5
7	Madhya Pradesh	26(GHz)	16.0000	0	-5
7	Madhya Pradesh	800(MHz)	170.0000	0	-4
7	Madhya Pradesh	900(MHz)	31.2000	0	-22
7	Madhya Pradesh	1800(MHz)	19.8990	0	-6
7	Madhya Pradesh	2100(MHz)	365.0000	0	-2
7	Madhya Pradesh	3300(MHz)	145.6000	0	-2
7	Maharashtra	26(GHz)	35.5000	0	-5
7	Maharashtra	800(MHz)	422.5000	0	-4
7	Maharashtra	900(MHz)	63.4000	0	-14
7	Maharashtra	1800(MHz)	42.6000	0	-12
7	Maharashtra	2100(MHz)	790.0000	0	-1
7	Maharashtra	3300(MHz)	324.8000	0	-5
7	Mumbai	26(GHz)	43.5000	0	-7
7	Mumbai	800(MHz)	585.0000	0	-4
7	Mumbai	900(MHz)	77.8000	0	-4
7	Mumbai	1800(MHz)	52.8000	0	-92
7	Mumbai	2100(MHz)	980.0000	0	-2
7	Mumbai	2300(MHz)	1030.0000	0	-1
7	Mumbai	3300(MHz)	392.0000	0	-5
7	North East	26(GHz)	1.5000	0	-13

Clock round number	Service area	Band	Clock round price per Block (Rs.Crore)	Aggregate demand (In no. of blocks)	Excess demand (In no. of blocks)
7	North East	900(MHz)	3.2000	5	-17
7	North East	1800(MHz)	1.6000	0	-11
7	North East	2100(MHz)	25.1250	0	-1
7	North East	3300(MHz)	11.2000	0	-7
7	Odisha	26(GHz)	6.5000	0	-13
7	Odisha	800(MHz)	67.5000	0	-7
7	Odisha	900(MHz)	12.8000	25	-17
7	Odisha	1800(MHz)	7.8000	5	-39
7	Odisha	2100(MHz)	145.0000	0	-2
7	Odisha	3300(MHz)	56.0000	0	-10
7	Punjab	26(GHz)	11.0000	0	-7
7	Punjab	800(MHz)	126.2500	0	-6
7	Punjab	900(MHz)	20.9040	0	-6
7	Punjab	1800(MHz)	12.2000	25	-24
7	Punjab	2100(MHz)	255.0000	0	-1
7	Punjab	3300(MHz)	100.8000	0	-5
7	Rajasthan	26(GHz)	14.0000	0	-6
7	Rajasthan	800(MHz)	177.5000	0	-4
7	Rajasthan	900(MHz)	27.1350	0	-22
7	Rajasthan	1800(MHz)	16.8000	25	-10
7	Rajasthan	3300(MHz)	123.2000	0	-2

Clock round number	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	26(GHz)	26.0000	0	-6
7	Tamil Nadu	800(MHz)	281.2500	0	-5
7	Tamil Nadu	900(MHz)	44.4000	12	-30
7	Tamil Nadu	1800(MHz)	28.2000	0	-17
7	Tamil Nadu	2300(MHz)	810.0000	0	-1
7	Tamil Nadu	2500(MHz)	580.0000	0	-2
7	Tamil Nadu	3300(MHz)	235.2000	0	-5
7	Uttar Pradesh (East)	26(GHz)	17.0000	0	-8
7	Uttar Pradesh (East)	800(MHz)	200.0000	0	-8
7	Uttar Pradesh (East)	900(MHz)	37.5720	6	-25
7	Uttar Pradesh (East)	1800(MHz)	36.9840	0	-5
7	Uttar Pradesh (East)	3300(MHz)	156.8000	0	-5
7	Uttar Pradesh (West)	26(GHz)	16.0000	0	-6
7	Uttar Pradesh (West)	900(MHz)	30.4000	25	-34
7	Uttar Pradesh (West)	1800(MHz)	17.4000	0	-74
7	Uttar Pradesh (West)	2100(MHz)	360.0000	1	-1
7	Uttar Pradesh (West)	3300(MHz)	145.6000	0	-2
7	West Bengal	26(GHz)	10.5000	0	-5
7	West Bengal	800(MHz)	111.2500	0	-4
7	West Bengal	900(MHz)	19.8990	0	-44
7	West Bengal	1800(MHz)	11.9506	47	-19

Clock round number	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	3300(MHz)	100.8000	0	-5