

İFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **16.12.2024 – 20.12.2024** TARİH
ARALIĞINDA YAPILAN VARANT ALIM SATIM İŞLEMLERİ

Varant Kısa Kodu	Alış Adet	Satış Adet
AB1BTV	2	100,526
AB1BUV	-	36,064
AB1BVV	11,005,739	12,008,467
AB1BWV	2,467,354	2,681,355
AB1BXV	164,432	122,035
AB1CLV	6,478,887	6,751,856
AB1CMV	955,156	1,096,542
AB1CNV	2,642	5,142
AB1COV	17,509	16,934
AB1CPV	3,238	3,128
AB1CQV	754,050	768,366
AB1CRV	195	39,752
AB1CSV	788	20,029
AB1CTV	170,942	587,769
AB1CUV	6	80,854
AB1CVV	44,033	135,722
AB1CWV	60,263	133,062
AB1CXV	6	15,155
AB1CYV	8	743,061
AB1CZV	7	56,954
AB1DAV	159	8,696
AB1QNV	5,117,871	6,515,381
AB1QQV	40,004	-
AB1RBV	762,849	367,629
AB1REV	1	338
AB1RFV	5	56,810
AB1RGV	3	3
AB1RHV	21,653	31,572
AB1RIV	1,276	814
AB1RJV	356,725	350,159
AB1RKV	2,115	16,763
AB1RLV	6	8,405
AB1RMV	1,760,024	33,210
AG1ADV	7	3
AG1AEV	878,198	100,004
AG1AOV	4	238,001
AG1APV	367,369	255,946
AG1AQV	312,486	428,073

AG1ARV	2,462,696	890,707
AG1ASV	2,737,366	3,477,291
AG1ATV	267	-
AG1AUV	723,356	695,624
AG1AVV	529,457	492,206
AG1AWV	6	6
AG1AXV	130,005	142,526
AG1AYV	280,829	422,559
AG1AZV	291,803	348,204
AG1BAV	81,545	104,450
AG1BBV	1,806	5
AG1BCV	644,426	208,058
AG1BDV	200,007	318,577
AG1PAV	28	5
AG1PBV	7,347	7,346
AG1PCV	100,142	100,141
AG1PDV	4,409,425	4,420,985
AG1PEV	185,098	185,551
AG1POV	10	9
AG1PPV	10,817	2,062
AG1PQV	679	678
AG1PRV	55,463	13,062
AG1PSV	91,870	2,105
AG1PTV	7,934	990
AG1PUV	7,405	5
AG1PVV	399,347	344,965
AG1PWV	6	5
AG1PXV	6	5
AG1PYV	727	22
AG1PZV	6	1,067
AG1QAV	60,194	3,731
AG1QBV	6	5
AG1QCV	6	5
AG1QDV	51,441	51,440
AS1BVV	3,249,586	3,254,587
AS1CNV	700,152	700,152
AS1COV	461,485	465,035
AS1CPV	24,362	24,362
AS1CSV	201,001	201,012
AS1CXV	5,101	9,302
AS1QPV	10,000	-
AS1QQV	2,376	-
AS1RBV	252,638	250,030

AS1RGV	7,001	10,402
AS1RIV	39,001	39,001
AT1BTV	15,506,958	15,614,274
AT1BUV	1,313,274	1,216,601
AT1BVV	741	6
AT1BWV	13,872	7
AT1BXV	6	5
AT1CLV	1,476,006	1,504,803
AT1CMV	777,569	856,123
AT1CNV	164,169	227,361
AT1COV	9,515	7,506
AT1CPV	6	5
AT1CQV	2,326,137	2,312,010
AT1CRV	5,638,631	4,383,971
AT1CSV	6	5
AT1CTV	273,597	286,452
AT1CUV	50,006	58,005
AT1CVV	143,594	93,840
AT1CWV	6	105
AT1CXV	29,204	13,513
AT1CYV	120,077	27,245
AT1CZV	259,857	1,951,917
AT1DAV	6	6
AT1QNV	104,193	76,958
AT1RBV	6	15
AT1RCV	6	5
AT1RDV	6	5
AT1REV	6	28,576
AT1RFV	6	5
AT1RGV	2,506	2,505
AT1RHV	1,543,593	449,737
AT1RIV	6	6
AT1RJV	5	18,084
AT1RKV	1	96,002
AT1RLV	5	4
AX1AAV	12	819
AX1ADV	1	10
AX1AEV	2,706,838	2,657,875
AX1APV	1	-
AX1AQV	2,098	4
AX1ARV	40,006	35,005
AX1ASV	16,904	45,764
AX1AUV	3	2

AX1AVV	6	3,005
AX1AWV	6	21,130
AX1AXV	1,406	3,095
AX1AYV	2,434	3,868
AX1AZV	6	20,005
AX1BAV	50,006	50,005
AX1BBV	6	5
AX1BCV	6	5
AX1BDV	150,006	150,005
AX1PAV	6	5
AX1PBV	650,005	650,004
AX1PCV	7,015	3,904
AX1POV	6	37
AX1PPV	6	5
AX1PQV	107	5
AX1PRV	6	5
AX1PSV	6	5
AX1PTV	6	5
AX1PUV	6	5
AX1PVV	7	5
AX1PWV	6	5
AX1PXV	6	5
AX1PYV	6	5
AX1PZV	6	5
AX1QAV	6	5
AX1QBV	6	5
AX1QCV	41	40
AX1QDV	6	5
BI1BLV	19,287	2,452
BI1BMV	1	-
BI1BNV	41,690	997
BI1BOV	345,118	342,118
BI1BPV	76,654	6,761
BI1CDV	2	1,001
BI1CEV	100,006	169,464
BI1CFV	6	33,005
BI1CGV	4,509	32,358
BI1CHV	10	11,046
BI1CIV	2	270
BI1CJV	6	5
BI1CKV	16,308	306,807
BI1CLV	6	78,354
BI1CMV	88,178	320,026

BI1CNV	5,065	46,227
BI1COV	6	51,223
BI1CPV	5	39,165
BI1CQV	6	5
BI1CRV	50,006	64,852
BI1CSV	6	5
BI1QFV	6	5
BI1QTV	1,419,006	1,400,005
BI1QUV	5	5
BI1QZV	4,931	1,505
BI1RAV	6	45,078
BI1RBV	83,347	12
BI1RDV	6	5
DO1ATV	4	-
DO1AUV	174,057	48
DO1AWV	499,924	173,436
DO1BLV	7,476	26,668
DO1BNV	44,343	290,159
DO1BOV	49,251	46,451
DO1BPV	3	10,003
DO1BVV	97,888	97,788
DO1BWV	156,490	232,222
DO1BZV	1	220,023
DO1QCV	50,001	50,041
EI1BLV	-	25,000
EI1CDV	14,703	1
EI1CEV	1,829,100	2,670,513
EI1CFV	1,287,367	1,283,252
EI1CGV	270,579	393,120
EI1CIV	5,652,637	5,801,002
EI1CKV	403,543	568,826
EI1COV	57,101	93,732
EI1CQV	20,001	13,001
EI1QVV	-	2,500
EI1RCV	179,932	22,756
EI1REV	40,463	149,159
EK1BTV	5,675,555	6,961,506
EK1BUV	807,867	784,304
EK1CLV	526,102	484,213
EK1CMV	7,402	32,420
EK1CNV	115	3
EK1CQV	465,956	583,298
EK1CWV	16,251	29,163

EK1QNV	2	-
EK1QPV	4	4
EK1RBV	469	5,591
EK1RFV	-	1,001
EK1RKV	1	2,501
ER1BPV	26,002	41,252
ER1CKV	6,500,001	96,430
ER1CNV	58,701	523,936
ER1CSV	1,042	10,543
ER1QLV	10,003	-
ER1QXV	1,701	301
ER1RBV	3	3
FR1BOV	173,922	121,380
FR1CEV	-	6,101
FR1CGV	572,872	599,090
FR1CHV	1	15,381
FR1CKV	464,845	450,005
GA1BQV	2	88,765
GA1BRV	3,396,176	6,560,537
GA1BSV	2,909,973	2,583,979
GA1BTV	280,339	608,854
GA1CHV	197,137	199,617
GA1CIV	678,088	743,601
GA1CJV	343,529	1,302,155
GA1CKV	26,123	23,122
GA1CLV	17	8,354
GA1CMV	6	3,880
GA1CNV	350,006	360,005
GA1COV	56,785	57,783
GA1CPV	21,016	146,059
GA1CQV	14,956	7,477
GA1CRV	12,506	13,236
GA1CSV	41,100	45,003
GA1CTV	98,118	234,349
GA1QJV	6,927,746	6,935,745
GA1QLV	4	1
GA1QXV	5	5
GA1RDV	551,647	518,523
GA1REV	10,006	10,005
GA1RFV	2,000,005	2,117,597
HE1BTV	778,161	-
HE1BUV	3	1
HE1BWV	380,104	514,303

HE1BXV	377,502	86,949
HE1CLV	150,443	181,156
HE1CMV	370,275	221,433
HE1CNV	4,441	5
HE1COV	5	90,105
HE1CPV	5	147
HE1CQV	600,003	616,156
HE1CRV	100,005	120,005
HE1CSV	5	5
HE1CTV	20	573,674
HE1CUV	5	5
HE1CVV	5	5
HE1CWV	5	5
HE1CXV	5	38,505
HE1CYV	6	557
HE1CZV	5	1,005
HE1DAV	5	5
HE1QNV	5	5
HE1QOV	400,002	2
HE1RBV	935,276	7,619
HE1RCV	4,338	24,005
HE1RHV	1,505	1,735
HE1RIV	495,005	495,005
HE1RJV	5	5
HE1RKV	5	5
HE1RLV	5	5
HE1RMV	5	5
IS1BPV	2	3
IS1BRV	1	1,942
IS1BSV	1,700,006	1,721,016
IS1BTV	6	5
IS1CHV	6	5
IS1CIV	1,199,906	1,199,914
IS1CJV	221,006	221,605
IS1CKV	2,797	4,601
IS1CLV	6	5
IS1CMV	10,583	1,954,086
IS1CNV	503,256	536,637
IS1COV	7	6
IS1CPV	4	3
IS1CQV	6	144
IS1CRV	6	5,012
IS1CSV	6	18,756

IS1CTV	15,339	27,763
IS1QJV	166,676	166,675
IS1QXV	26,215	5
IS1RDV	6	5
IS1REV	100,007	100,006
IS1RFV	6	5
IS1RGV	6	5
IZ1BKV	5	-
IZ1BMV	4	3
IZ1BNV	4,332,758	4,309,255
IZ1BOV	6	100,005
IZ1BPV	6,820	19
IZ1BQV	6	107
IZ1BRV	6	5
IZ1BSV	6	9,003
IZ1BTV	6	6
IZ1BUV	40,007	40,006
IZ1BVV	6	5
IZ1BWV	6	5
IZ1BXV	6	19,682
IZ1BYV	451,506	459,005
IZ1BZV	20,006	20,005
IZ1CAV	6	5
IZ1CBV	5	432
IZ1CCV	9,610	9,609
IZ1CDV	6	5
IZ1CEV	6	5
IZ1QCV	700,006	700,045
IZ1QDV	3,296,229	6,904
IZ1QGV	138,007	44,006
IZ1QJV	4	-
IZ1QKV	2,193,507	2,193,505
IZ1QMV	190,619	100,127
IZ1QNV	106	10,719
IZ1QOV	6	5
IZ1QQV	6	50,005
KC1BPV	2,304	70,000
KC1BQV	50,004	270,000
KC1BRV	30	124,233
KC1BSV	1,112,682	1,312,737
KC1CHV	1,400,001	1,400,001
KC1CIV	850,001	850,001
KC1CJV	455,001	450,751

KC1CMV	2,600,001	2,600,001
KC1CNV	430,001	405,001
KC1CPV	1,800,000	1,810,000
KC1CRV	58,614	1
KC1CSV	4,141	4,141
KC1CUV	-	10,000
KC1REV	11,248	13,880
KC1RHV	1	408
KR1BTV	100,641	1
KR1BUV	1,062,341	1,052,341
KR1BVV	2,453,001	2,453,001
KR1CLV	3,000,001	3,071,032
KR1CMV	600,001	600,001
KR1CNV	417,010	378,010
KR1CQV	2,697,501	2,697,502
KR1CRV	1,664,289	2,117,368
KR1CTV	10,000	142,704
KR1CUV	20,001	20,001
KR1CVV	791,057	1,041,701
KR1RHV	135,605	135,701
KT1BQV	1	128,928
KT1BRV	122,600	68,200
KT1BSV	43,933	102,501
KT1CHV	-	470,438
KT1CIV	2,976	50,677
KT1CJV	2,706,724	644,285
KT1CKV	106,010	60,046
KT1CLV	131,002	805,269
KT1CNV	-	257,891
KT1CTV	586,670	999,494
KZ1BTV	2	1,656
KZ1BUV	509,750	290,113
KZ1BVV	8,571,613	9,210,789
KZ1BWV	2,153,150	2,161,785
KZ1BXV	7	5
KZ1CLV	2,189,108	2,257,652
KZ1CMV	482,376	739,236
KZ1CNV	1,081,983	1,075,296
KZ1COV	7,583	5,015
KZ1CPV	2,163	5
KZ1CQV	2,100,007	2,546,421
KZ1CRV	442,666	538,340
KZ1CSV	776	5

KZ1CTV	140,751	543,546
KZ1CUV	8	39,262
KZ1CVV	541,041	580,008
KZ1CWV	113,578	130,337
KZ1CXV	633	5,128
KZ1CYV	83	2,416
KZ1CZV	100,927	100,918
KZ1DAV	7	5
KZ1QNV	7	5
KZ1QOV	1	2
KZ1RBV	1,338,451	1,320,006
KZ1RCV	7	5
KZ1RDV	7	1,805
KZ1RFV	3	1
KZ1RHV	840,605	840,603
KZ1RIV	205,754	205,762
KZ1RJV	7	5
KZ1RKV	7	5
KZ1RLV	7	5
KZ1RMV	7	6,575
LR1BPV	12,504	-
LR1BTV	816	71
LR1QKV	5	1
LR1QZV	536	50,573
MG1ACV	2,360,601	2,361,100
MG1ADV	113,501	100,001
MG1AEV	3	1
MG1ASV	300,001	300,001
MG1ATV	5,501	787
MG1AXV	500,001	500,001
PE1BWV	3,129	1,204
PE1BXV	1,155,836	1,206,128
PE1CMV	6,750	23,360
PE1CNV	2,605,001	2,754,665
PE1COV	250,251	420,871
PE1CPV	7,001	14,311
PE1CSV	350,001	498,001
PE1CTV	364,000	388,293
PE1CVV	20,001	1
PE1QNV	100,001	100,001
PE1QOV	1,050,001	1,050,001
PE1RBV	350,981	350,601
PE1RHV	551	6,696

PG1BMV	1	-
PG1BNV	14	12
PG1BOV	4,543	4,000
PG1BPV	4,925,306	5,055,227
PG1CEV	-	5,600
PG1CGV	440,738	455,002
PG1CHV	262,857	254,657
PG1CKV	400,001	400,001
PG1COV	22,504	429,301
PG1CSV	36,047	37,523
PG1QTV	1	41
SA1CEV	600,001	601,001
SA1CFV	2,571	20,244
SA1CHV	1	10,854
SA1CIV	1,161,060	1,256,017
SA1CJV	1,148,001	650,001
SI1BLV	-	1,375
SI1BOV	1,498,107	1,478,586
SI1BPV	5,001	34,074
SI1CDV	255,351	256,351
SI1CEV	9,377	1
SI1CFV	383,463	363,574
SI1CGV	432,900	427,906
SI1CKV	1,263,473	1,261,413
SI1COV	1	3,526
SI1QTV	432,274	439,061
SL1BVV	-	2,000
SL1BWV	2,424,461	3,279,001
SL1BXV	402,779	1,069,223
SL1CLV	3	184,554
SL1CMV	216,256	1,077,126
SL1CNV	2,447,508	4,461,815
SL1COV	422,663	762,566
SL1CPV	6	88,531
SL1CQV	2	5,001
SL1CRV	6	56,576
SL1CSV	6	5
SL1CTV	5,540	2,626,537
SL1CUV	1,032,065	1,032,064
SL1CVV	3,578	7,576
SL1CWV	7,504	5
SL1CXV	6	12,953
SL1CYV	25,406	618,874

SL1CZV	5	250,007
SL1DAV	6	5
SL1QNV	13,642	5
SL1QOV	52,253	2
SL1RBV	6	5
SL1RCV	7	3,683,134
SL1RDV	-	3
SL1RHV	2,006	2,285
SL1RIV	6	5
SL1RJV	6	5
SL1RLV	200,007	50,005
TK1BVV	4	100,003
TK1BWV	2,055,741	2,385,257
TK1BXV	397,910	411,300
TK1CLV	1	-
TK1CMV	30,006	102,433
TK1CNV	107,319	246,880
TK1COV	657,034	700,696
TK1CPV	6	54
TK1CQV	1	400
TK1CRV	954,187	671,979
TK1CSV	295,017	278,281
TK1CTV	39,746	2,745
TK1CUV	5	54,459
TK1CVV	11,004	27,804
TK1CWV	6,139	155,145
TK1CXV	4	73,133
TK1CYV	6	5
TK1CZV	6	5
TK1DAV	1,159,003	673,728
TK1QNV	56	205
TK1RBV	335,006	325,353
TK1RCV	6	5
TK1RHV	193,007	98,007
TK1RIV	38,672	77,574
TK1RJV	100,008	92,080
TK1RLV	6	5
TL1BTV	2,000	3,003
TL1BUV	1,189,630	784
TL1BVV	3,573,650	4,573,686
TL1BWV	1,631,042	831,040
TL1BXV	6	5
TL1CLV	70,006	105

TL1CMV	1,510,006	1,610,094
TL1CNV	505,505	515,659
TL1COV	1,982	10
TL1CPV	6	25
TL1CQV	160,005	164,893
TL1CRV	1,113,937	1,114,873
TL1CSV	6	5
TL1CTV	6	40,653
TL1CUV	52,049	60,157
TL1CVV	62,731	2,605
TL1CWV	12,373	12,372
TL1CXV	6	82,836
TL1QNV	3	2
TL1RBV	679,120	673,269
TL1RCV	6	5
TL1RHV	2	1
TL1RJV	6	5
TL1RKV	1	-
TO1BMV	49,592	-
TO1BNV	1,041,000	2
TO1BOV	2,432,406	2,485,885
TO1CEV	1,891,173	1,900,608
TO1CGV	400,001	402,516
TO1COV	171,761	291,159
TO1QFV	3,383,027	3,383,027
TO1QTV	650,001	650,001
TO1RBV	102,815	101,815
TP1BLV	37,069	3,635
TP1BNV	32,501	5
TP1BOV	850,003	39,102
TP1BPV	863,071	630,647
TP1CDV	129,749	173,422
TP1CEV	35,719	14,684
TP1CFV	500,006	500,005
TP1CGV	315,944	350,599
TP1CHV	44,290	20,189
TP1CIV	1	-
TP1CJV	4	3
TP1CKV	200,006	200,005
TP1CLV	2	239,159
TP1CMV	44,672	3,005
TP1CNV	80,007	40,005
TP1COV	6	1,005

TP1CPV	6	5
TP1CQV	-	140,001
TP1CRV	7	5,035
TP1CSV	6	51,421
TP1QFV	305	304
TP1QGV	6	5
TP1QTV	6,519	6,318
TP1QUV	6	5
TP1QVV	6	5
TP1QXV	6	5
TP1QZV	1,953	1,952
TP1RAV	6	5
TP1RBV	63,436	6,039
TP1RDV	10,020	13,582
TT1AAV	-	41,025
TT1AVV	2,663,158	3,393,158
TT1AWV	385,001	350,001
TT1AZV	1,100,001	1,104,691
TT1BAV	2	2
TT1BHV	9,313	51,001
TT1POV	78,001	76,001
TT1PPV	400,001	400,001
UL1AEV	14	120,863
UL1AVV	1,059,688	1,447,204
UL1AWV	9,359,801	9,333,933
UL1AZV	1,100,001	1,100,001
UL1BAV	1	30,001
UL1BBV	5	23,724
UL1BEV	1,450	35,650
UL1POV	306,001	300,001
UL1PPV	400,001	400,001
YK1BRV	8,299,989	8,756,727
YK1BSV	1,821,972	1,853,891
YK1BTV	503	502
YK1CHV	355,006	355,005
YK1CIV	300,006	300,019
YK1CJV	4,517	82,118
YK1CKV	6	5
YK1CLV	2,796	19,297
YK1CMV	2,223,169	2,196,312
YK1CNV	6	77,526
YK1COV	6	5
YK1CPV	80,006	5

YK1CQV	194,902	319,547
YK1CRV	6	3,180
YK1CSV	6	60,005
YK1CTV	6	6
YK1CUV	6	5
YK1CVV	6	20,005
YK1CWV	6	4,962
YK1QJV	320,039	180,039
YK1QXV	196,440	2
YK1RDV	36,644	37,248
YK1REV	61,672	26,671
YK1RFV	6	5
YK1RGV	6	5
YK1RHV	6	5
YK1RIV	6	5
AB1QOV	-	10,010
AB1QPV	11,342	-
AG1AAV	159,163	1,011
AG1ABV	4,301	-
AG1ACV	4	1
AS1BTV	20,000	61,001
AS1CTV	-	536
AS1CVV	1	26,004
AS1CWV	100,001	100,001
AT1QOV	2,823	7,835
AT1QPV	41	110,536
DO1BQV	767	35,000
DO1BRV	304,298	1,259,501
DO1QMV	1	36,380
EI1BNV	1,033,001	1,010,001
EI1CMV	1	220,001
EI1CNV	2,003	1
EI1CPV	1	13,129
EK1BVV	5,002	47,003
EK1CTV	15,974	4,172
EK1CUV	4,001	3,003
EK1CVV	4,001	9,502
EK1RHV	77,267	4,128
ER1CHV	100,000	100,000
ER1QZV	3,501	101
ER1RDV	1	751
FR1BMV	2,383	1
FR1BNV	3	3

FR1CFV	99,012	2
FR1CIV	4	4
FR1RAV	1,001	1
GA1BPV	3	-
GA1QKV	3	4
GA1RBV	2,002	-
HE1BVV	1	46,221
HE1RFV	2,002	3,145
IS1QYV	4	4
IZ1QEV	5,031	1
IZ1QHV	4	4
IZ1QRV	204	204
KC1CLV	1	23,691
KC1QLV	2	3
KR1BWV	112	112
KT1BPV	257,414	1
LR1RCV	4	4
MG1BEV	1	170
PE1RCV	5,001	5,001
PG1CDV	12,101	-
SA1BLV	3,309	-
SA1BMV	101	35,554
SA1CDV	2,400,001	2,400,001
SA1CGV	12,846	12,846
SI1QFV	1,200,001	1,200,001
SL1QQV	58,010	-
TO1BPV	725,965	919,149
TO1CFV	361,956	437,471
TO1CJV	10,000	10,000
TO1CLV	-	30,000
TO1QGV	105,751	105,751
TO1QXV	37,001	37,001
TO1QZV	101	1
TO1RAV	1	41
TT1ACV	-	250,000
TT1ADV	1	500,001
TT1AEV	150,001	150,001
TT1BDV	1	12,151
UL1ACV	178,112	-
UL1BDV	2,309,921	2,309,972
UL1PZV	78,772	78,772
YK1BQV	1	-
AS1BUV	49,343	-

AS1BWV	1	1,302
AS1BXV	21	1
AS1CMV	25,001	1
AS1CRV	1	188,333
DO1BKV	198,106	-
EI1BMV	1,000,161	1,000,161
EI1BPV	1	4,546
FR1BPV	3,001	27,168
FR1CNV	19	19
FR1COV	4,006	7,771
IS1QKV	-	1,000
IZ1BLV	2	2
KC1CQV	1	1,844,301
KC1RDV	3,245	3,245
KR1QNV	2,352	2
KR1QPV	1	2
KR1RCV	278,336	1
KT1CRV	5,001	6,884
KT1RDV	-	41
KZ1REV	1	2
LR1BSV	393,700	1
LR1CIV	1	16,501
LR1RDV	1	2,542
MG1AUV	15	15
MG1AWV	1	9
PE1CWV	1,001	51,801
SL1RMV	24,000	24,000
TO1CKV	99,001	105,257
TO1RCV	198,001	198,001
UL1BCV	2,766,678	2,766,678
UL1BGV	1	24,502
UL1BHV	4,255	4,255
UL1PBV	50,002	50,001
AB1RDV	1	3
AS1CUV	1	100,001
FR1CMV	60,001	1
FR1CPV	1	358
FR1QFV	20,003	1
IZ1QIV	36,000	-
KR1RBV	495,001	495,001
KT1BTV	2,379	94,003
KT1CPV	-	198,319
KT1QJV	75,140	50,000

KT1RFV	4	4
LR1CTV	-	3,000
MG1ABV	1	1
MG1BHV	1	3
PE1BVV	1	10,000
PE1CXV	1	1,001
SA1BNV	-	2
SA1BPV	3,781	9,281
SA1QFV	477	1
SI1BNV	2	2
SI1CHV	1,029	1,029
SL1RFV	-	1
TO1BLV	12,501	-
TO1CPV	243	638,963
TP1REV	2	2
TT1PAV	1,001	1
UL1ABV	-	2
UL1AXV	-	1,000
UL1PSV	15,001	15,001
AB1RCV	-	2,080
AS1QNV	60,000	-
AS1RCV	1	1
AS1RHV	1	1
AS1RJV	1	1
AS1RKV	1	1
DO1BMV	11	11
DO1BTV	1	1
DO1BUV	1	1
DO1BYV	1	1
DO1POV	1	26,837
DO1PPV	1	1
DO1PQV	1	1
DO1QDV	1	1
DO1QEV	1	1
DO1QFV	1	1
DO1QGV	1	1
DO1QHV	1	1
DO1QIV	1	1
DO1QJV	1	1
DO1QKV	1	1
DO1QLV	1	1
DO1QNV	-	201
EI1BOV	1	32

EI1CHV	1	1
EI1CJV	1	1
EI1CLV	1	200,001
EI1CRV	1	1
EI1CSV	1	1
EI1QFV	25,000	1
EI1QTV	1	1
EI1QUV	1	1
EI1QZV	1	1
EI1RAV	1	1
EI1RBV	1	1
EI1RDV	1	1
EK1BWV	1	1
EK1BXV	1	1
EK1COV	1	1
EK1CPV	1	1
EK1CRV	1	1
EK1CSV	1	1
EK1CXV	1	1
EK1RIV	3	1,781
EK1RJV	1	1
ER1BRV	126,963	-
ER1BSV	1	1
ER1BTV	6,001	6,001
ER1CIV	1	1
ER1CJV	1	1
ER1CLV	1	1
ER1COV	1	1
ER1CQV	1	1
ER1CRV	1	1
ER1CTV	1	100,001
ER1QJV	1	1
ER1QYV	1	1
ER1REV	1	1
ER1RFV	1	1
FR1QGV	1	1
FR1QHV	1	1
FR1QIV	1	1
FR1QTV	1	1
FR1QUV	1	1
FR1QVV	1	1
FR1QXV	1	1
FR1QZV	2,568	2,568

FR1RBV	1	1
FR1RCV	1	1
IZ1QFV	4	-
KC1BTV	1	1
KC1CKV	1	1
KC1COV	1	1
KC1CTV	1	1
KC1CVV	1	1
KC1CWV	1	1
KC1QJV	1	7,501
KC1QXV	1	1
KC1QYV	1	1
KC1RFV	1	1
KC1RGV	1	1
KC1RIV	1	1
KR1BXV	1	1
KR1COV	1	6
KR1CPV	1	1
KR1CSV	1	1
KR1CWV	1	1
KR1CXV	1	1
KR1RIV	1	1
KR1RJV	1	1
KT1COV	1	1
KT1CQV	-	68,558
KT1CSV	1	1
KT1QKV	1	1
KT1QXV	1	1
KT1QYV	1	1
KT1QZV	1	1
KT1RAV	1	1
KT1RBV	1	1
KT1RCV	1	1
KT1REV	1	1
KT1RGV	1	30,001
LR1CHV	1	1
LR1CJV	1	1
LR1CKV	1	1
LR1CLV	1	1
LR1CMV	1	1
LR1CNV	1	1
LR1COV	1	1
LR1CQV	1	1

LR1CRV	3	2
LR1CSV	1	1
LR1CVV	1	1
LR1CWV	1	1
LR1QJV	1	1
LR1QXV	1	1
LR1QYV	1	1
LR1REV	1	1
LR1RFV	1	301
LR1RGV	1	1
LR1RHV	1	1
LR1RIV	1	1
MG1AAV	81	-
MG1AVV	1	1
MG1AYV	1	1
MG1AZV	1	1
MG1BAV	1	1
MG1BBV	1	1
MG1BCV	1	1
MG1BDV	1	1
MG1BFV	1	1
MG1BGV	1	1
MG1PAV	15,602	-
MG1POV	1	1,508
MG1PUV	1	1
MG1PVV	1	1
MG1PWV	1	1
MG1PYV	1	1
PE1CRV	1	1
PE1CUV	1	1
PE1QPV	1	1
PE1RFV	1	1
PE1RIV	1	1
PE1RJV	1	1
PG1CFV	1	1,819
PG1CJV	-	128,100
PG1CLV	1	1
PG1CMV	1	1
PG1CNV	1	1
PG1CPV	1	18
PG1CQV	1	41
PG1CRV	35,001	35,001
PG1QFV	1	1

PG1QGV	1	1
PG1QUV	1	1
PG1QVV	1	1
PG1QXV	1	1
PG1QZV	1	1
PG1RAV	1	1
PG1RBV	1	1
PG1RDV	1	1
SA1BOV	1	1
SA1CKV	1	1
SA1CLV	1	1
SA1CMV	1	1
SA1CNV	1	1
SA1COV	1	1
SA1CPV	1	1
SA1QTV	1	1
SA1QZV	1	1
SA1RAV	1	1
SA1RBV	1	1
SI1CJV	1	1
SI1CLV	1	1
SI1CMV	1	1
SI1CNV	1	1
SI1CPV	1	1
SI1QUV	1	1
SI1QZV	1	1
SI1RAV	1	1
SI1RBV	1	1
SL1BTV	-	59,000
SL1RKV	41,500	-
TK1QOV	-	1
TO1CHV	20,024	245,798
TO1CMV	1	150,002
TO1CNV	1	2
TO1QUV	1	1
TO1QVV	1	1
TP1QWV	-	72,500
TT1AUV	1	1
TT1BBV	1	1
TT1BCV	1	1
TT1BEV	1	1
TT1BGV	1	1
TT1PQV	1	1

TT1PSV	1	1
TT1PUV	1	1
TT1PVV	1	1
TT1PWV	1	1
TT1PYV	1	1
UL1AUV	1	1
UL1BFV	1	50,002
UL1PAV	1	1
UL1PCV	1	1
UL1PQV	1	1
UL1PTV	1	1
UL1PUV	1	1
UL1PVV	1	1
UL1PWV	1	1
UL1PXV	1	1
UL1PYV	1	1
YK1RCV	3,000	-