

# Vodafone Ireland Ltd LU 2018/2019

## Schedule 1

**Places at which the Licensee is authorised by this Licence to keep and have possession of the apparatus.**

Readers should note that this list does not include repeater sites.

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 1   | CE005     | 152070  | 163895   | 900MHz - LTE  |
| 2   | CE006     | 139677  | 184151   | 800MHz - LTE  |
| 3   | CE006     | 139677  | 184151   | 900MHz - LTE  |
| 4   | CE007     | 111113  | 162742   | 800MHz - LTE  |
| 5   | CE007     | 111113  | 162742   | 900MHz - LTE  |
| 6   | CE009     | 124372  | 206173   | 900MHz - LTE  |
| 7   | CE010     | 164169  | 171673   | 900MHz - LTE  |
| 8   | CE014     | 122449  | 156251   | 900MHz - LTE  |
| 9   | CE015     | 144931  | 160831   | 800MHz - LTE  |
| 10  | CE015     | 144931  | 160831   | 900MHz - LTE  |
| 11  | CE016     | 109943  | 182339   | 800MHz - LTE  |
| 12  | CE016     | 109943  | 182339   | 900MHz - LTE  |
| 13  | CE017     | 128597  | 209188   | 900MHz - LTE  |
| 14  | CE018     | 131881  | 210218   | 800MHz - LTE  |
| 15  | CE018     | 131881  | 210218   | 900MHz - LTE  |
| 16  | CE019     | 133680  | 177106   | 800MHz - LTE  |
| 17  | CE019     | 133680  | 177106   | 900MHz - LTE  |
| 18  | CE019     | 133680  | 177106   | 1800MHz - LTE |
| 19  | CE020     | 106643  | 188358   | 900MHz - LTE  |
| 20  | CE023     | 127171  | 182793   | 800MHz - LTE  |
| 21  | CE023     | 127171  | 182793   | 900MHz - LTE  |
| 22  | CE024     | 126416  | 170051   | 800MHz - LTE  |
| 23  | CE024     | 126416  | 170051   | 900MHz - LTE  |
| 24  | CE025     | 112214  | 158219   | 900MHz - LTE  |
| 25  | CE028     | 147902  | 160362   | 900MHz - LTE  |
| 26  | CE030     | 104085  | 168110   | 800MHz - LTE  |
| 27  | CE030     | 104085  | 168110   | 900MHz - LTE  |
| 28  | CE031     | 106187  | 181934   | 900MHz - LTE  |
| 29  | CE032     | 115446  | 201956   | 800MHz - LTE  |
| 30  | CE032     | 115446  | 201956   | 900MHz - LTE  |
| 31  | CE034     | 153230  | 169184   | 900MHz - LTE  |
| 32  | CE035     | 119914  | 179447   | 900MHz - LTE  |
| 33  | CE036     | 133802  | 179518   | 800MHz - LTE  |
| 34  | CE036     | 133802  | 179518   | 900MHz - LTE  |
| 35  | CE036     | 133802  | 179518   | 1800MHz - LTE |
| 36  | CE037     | 141803  | 163926   | 800MHz - LTE  |
| 37  | CE037     | 141803  | 163926   | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 38  | CE037     | 141803  | 163926   | 1800MHz - LTE |
| 39  | CE038     | 135037  | 173777   | 800MHz - LTE  |
| 40  | CE038     | 135037  | 173777   | 900MHz - LTE  |
| 41  | CE039     | 139085  | 161095   | 800MHz - LTE  |
| 42  | CE039     | 139085  | 161095   | 900MHz - LTE  |
| 43  | CE039     | 139085  | 161095   | 1800MHz - LTE |
| 44  | CE040     | 140589  | 162438   | 800MHz - LTE  |
| 45  | CE040     | 140589  | 162438   | 900MHz - LTE  |
| 46  | CE042     | 138185  | 168279   | 800MHz - LTE  |
| 47  | CE042     | 138185  | 168279   | 900MHz - LTE  |
| 48  | CE044     | 163873  | 183895   | 900MHz - LTE  |
| 49  | CE045     | 107875  | 194483   | 800MHz - LTE  |
| 50  | CE045     | 107875  | 194483   | 900MHz - LTE  |
| 51  | CE046     | 151323  | 159761   | 900MHz - LTE  |
| 52  | CE049     | 143092  | 163286   | 900MHz - LTE  |
| 53  | CE050     | 81481   | 155077   | 900MHz - LTE  |
| 54  | CE050     | 81481   | 155077   | 800MHz - LTE  |
| 55  | CE051     | 108682  | 153487   | 900MHz - LTE  |
| 56  | CE053     | 122790  | 165122   | 900MHz - LTE  |
| 57  | CE054     | 160677  | 165265   | 900MHz - LTE  |
| 58  | CE056     | 148926  | 167641   | 900MHz - LTE  |
| 59  | CE057     | 148583  | 178043   | 900MHz - LTE  |
| 60  | CE058     | 155141  | 172441   | 900MHz - LTE  |
| 61  | CE059     | 137864  | 160441   | 800MHz - LTE  |
| 62  | CE059     | 137864  | 160441   | 900MHz - LTE  |
| 63  | CE061     | 86163   | 157469   | 800MHz - LTE  |
| 64  | CE061     | 86163   | 157469   | 900MHz - LTE  |
| 65  | CE062     | 105897  | 156911   | 900MHz - LTE  |
| 66  | CE064     | 127560  | 198619   | 900MHz - LTE  |
| 67  | CE066     | 142440  | 170628   | 800MHz - LTE  |
| 68  | CE066     | 142440  | 170628   | 900MHz - LTE  |
| 69  | CE067     | 140753  | 162170   | 900MHz - LTE  |
| 70  | CE068     | 113521  | 198233   | 800MHz - LTE  |
| 71  | CE068     | 113521  | 198233   | 900MHz - LTE  |
| 72  | CE070     | 138307  | 171258   | 900MHz - LTE  |
| 73  | CE071     | 88650   | 160465   | 800MHz - LTE  |
| 74  | CE071     | 88650   | 160465   | 900MHz - LTE  |
| 75  | CE071     | 88650   | 160465   | 1800MHz - LTE |
| 76  | CE072     | 147515  | 165680   | 900MHz - LTE  |
| 77  | CE076     | 114233  | 197557   | 900MHz - LTE  |
| 78  | CE077     | 141190  | 189825   | 800MHz - LTE  |
| 79  | CE077     | 141190  | 189825   | 900MHz - LTE  |
| 80  | CE081     | 139858  | 180615   | 900MHz - LTE  |
| 81  | CE082     | 170117  | 172879   | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 82  | CE082     | 170117  | 172879   | 800MHz - LTE  |
| 83  | CE083     | 139675  | 162393   | 800MHz - LTE  |
| 84  | CE083     | 139675  | 162393   | 900MHz - LTE  |
| 85  | CE084     | 136984  | 179124   | 900MHz - LTE  |
| 86  | CE085     | 105907  | 179163   | 900MHz - LTE  |
| 87  | CE089     | 133169  | 175933   | 800MHz - LTE  |
| 88  | CE089     | 133169  | 175933   | 900MHz - LTE  |
| 89  | CE092     | 109652  | 187560   | 900MHz - LTE  |
| 90  | CE092     | 109652  | 187560   | 800MHz - LTE  |
| 91  | CE100     | 139096  | 187198   | 900MHz - LTE  |
| 92  | CE160     | 172015  | 193407   | 800MHz - LTE  |
| 93  | CE160     | 172015  | 193407   | 900MHz - LTE  |
| 94  | CEBDH     | 121394  | 171296   | 900MHz - LTE  |
| 95  | CEDDC     | 138943  | 170648   | 900MHz - LTE  |
| 96  | CEENR     | 133976  | 177770   | 800MHz - LTE  |
| 97  | CEENR     | 133976  | 177770   | 900MHz - LTE  |
| 98  | CEENR     | 133976  | 177770   | 1800MHz - LTE |
| 99  | CEKNN     | 114467  | 188878   | 800MHz - LTE  |
| 100 | CEKNN     | 114467  | 188878   | 900MHz - LTE  |
| 101 | CEKRH     | 99284   | 155429   | 800MHz - LTE  |
| 102 | CEKRH     | 99284   | 155429   | 900MHz - LTE  |
| 103 | CEMGA     | 151785  | 191092   | 800MHz - LTE  |
| 104 | CEMGA     | 151785  | 191092   | 900MHz - LTE  |
| 105 | CENOF     | 139081  | 168624   | 900MHz - LTE  |
| 106 | CESAP     | 138160  | 160244   | 900MHz - LTE  |
| 107 | CK003     | 148652  | 65533    | 800MHz - LTE  |
| 108 | CK003     | 148652  | 65533    | 900MHz - LTE  |
| 109 | CK004     | 157489  | 86998    | 800MHz - LTE  |
| 110 | CK004     | 157489  | 86998    | 900MHz - LTE  |
| 111 | CK005     | 129908  | 89832    | 800MHz - LTE  |
| 112 | CK005     | 129908  | 89832    | 900MHz - LTE  |
| 113 | CK005     | 129908  | 89832    | 1800MHz - LTE |
| 114 | CK013     | 162572  | 70621    | 800MHz - LTE  |
| 115 | CK013     | 162572  | 70621    | 900MHz - LTE  |
| 116 | CK013     | 162572  | 70621    | 1800MHz - LTE |
| 117 | CK019     | 148103  | 55417    | 900MHz - LTE  |
| 118 | CK020     | 138658  | 80294    | 800MHz - LTE  |
| 119 | CK020     | 138658  | 80294    | 900MHz - LTE  |
| 120 | CK021     | 161702  | 77081    | 900MHz - LTE  |
| 121 | CK021     | 161702  | 77081    | 1800MHz - LTE |
| 122 | CK022     | 171640  | 63339    | 800MHz - LTE  |
| 123 | CK022     | 171640  | 63339    | 900MHz - LTE  |
| 124 | CK022     | 171640  | 63339    | 1800MHz - LTE |
| 125 | CK027     | 173121  | 76123    | 800MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 126 | CK027     | 173121  | 76123    | 900MHz - LTE  |
| 127 | CK027     | 173121  | 76123    | 1800MHz - LTE |
| 128 | CK028     | 198623  | 77045    | 800MHz - LTE  |
| 129 | CK028     | 198623  | 77045    | 900MHz - LTE  |
| 130 | CK030     | 122320  | 38127    | 800MHz - LTE  |
| 131 | CK030     | 122320  | 38127    | 900MHz - LTE  |
| 132 | CK032     | 135464  | 40485    | 800MHz - LTE  |
| 133 | CK032     | 135464  | 40485    | 900MHz - LTE  |
| 134 | CK034     | 156558  | 59340    | 800MHz - LTE  |
| 135 | CK034     | 156558  | 59340    | 900MHz - LTE  |
| 136 | CK035     | 120459  | 49071    | 900MHz - LTE  |
| 137 | CK039     | 130867  | 108953   | 800MHz - LTE  |
| 138 | CK039     | 130867  | 108953   | 900MHz - LTE  |
| 139 | CK040     | 125460  | 114645   | 800MHz - LTE  |
| 140 | CK040     | 125460  | 114645   | 900MHz - LTE  |
| 141 | CK041     | 184020  | 81267    | 800MHz - LTE  |
| 142 | CK041     | 184020  | 81267    | 900MHz - LTE  |
| 143 | CK044     | 145321  | 44314    | 800MHz - LTE  |
| 144 | CK044     | 145321  | 44314    | 900MHz - LTE  |
| 145 | CK047     | 178922  | 73276    | 800MHz - LTE  |
| 146 | CK047     | 178922  | 73276    | 900MHz - LTE  |
| 147 | CK047     | 178922  | 73276    | 1800MHz - LTE |
| 148 | CK048     | 166819  | 56777    | 800MHz - LTE  |
| 149 | CK048     | 166819  | 56777    | 900MHz - LTE  |
| 150 | CK051     | 162186  | 62059    | 900MHz - LTE  |
| 151 | CK052     | 170869  | 74490    | 800MHz - LTE  |
| 152 | CK052     | 170869  | 74490    | 900MHz - LTE  |
| 153 | CK052     | 170869  | 74490    | 1800MHz - LTE |
| 154 | CK053     | 167002  | 72074    | 900MHz - LTE  |
| 155 | CK053     | 167002  | 72074    | 1800MHz - LTE |
| 156 | CK053     | 167002  | 72074    | 800MHz - LTE  |
| 157 | CK054     | 167670  | 71550    | 800MHz - LTE  |
| 158 | CK054     | 167670  | 71550    | 1800MHz - LTE |
| 159 | CK054     | 167670  | 71550    | 900MHz - LTE  |
| 160 | CK055     | 167474  | 72051    | 800MHz - LTE  |
| 161 | CK055     | 167474  | 72051    | 900MHz - LTE  |
| 162 | CK055     | 167474  | 72051    | 1800MHz - LTE |
| 163 | CK056     | 164073  | 63310    | 900MHz - LTE  |
| 164 | CK057     | 165079  | 69517    | 800MHz - LTE  |
| 165 | CK057     | 165079  | 69517    | 900MHz - LTE  |
| 166 | CK057     | 165079  | 69517    | 1800MHz - LTE |
| 167 | CK059     | 187690  | 61404    | 900MHz - LTE  |
| 168 | CK060     | 171654  | 66049    | 800MHz - LTE  |
| 169 | CK060     | 171654  | 66049    | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 170 | CK063     | 114025  | 52936    | 800MHz - LTE  |
| 171 | CK063     | 114025  | 52936    | 900MHz - LTE  |
| 172 | CK066     | 100673  | 41840    | 800MHz - LTE  |
| 173 | CK066     | 100673  | 41840    | 900MHz - LTE  |
| 174 | CK068     | 120164  | 36378    | 800MHz - LTE  |
| 175 | CK068     | 120164  | 36378    | 900MHz - LTE  |
| 176 | CK071     | 141389  | 45402    | 900MHz - LTE  |
| 177 | CK073     | 151955  | 57955    | 800MHz - LTE  |
| 178 | CK073     | 151955  | 57955    | 900MHz - LTE  |
| 179 | CK079     | 116282  | 87330    | 800MHz - LTE  |
| 180 | CK079     | 116282  | 87330    | 900MHz - LTE  |
| 181 | CK081     | 142608  | 95590    | 800MHz - LTE  |
| 182 | CK081     | 142608  | 95590    | 900MHz - LTE  |
| 183 | CK082     | 155617  | 69632    | 800MHz - LTE  |
| 184 | CK082     | 155617  | 69632    | 900MHz - LTE  |
| 185 | CK083     | 180428  | 106125   | 800MHz - LTE  |
| 186 | CK083     | 180428  | 106125   | 1800MHz - LTE |
| 187 | CK083     | 180428  | 106125   | 900MHz - LTE  |
| 188 | CK084     | 179128  | 85191    | 800MHz - LTE  |
| 189 | CK084     | 179128  | 85191    | 900MHz - LTE  |
| 190 | CK086     | 180920  | 113166   | 800MHz - LTE  |
| 191 | CK086     | 180920  | 113166   | 900MHz - LTE  |
| 192 | CK086     | 180920  | 113166   | 1800MHz - LTE |
| 193 | CK087     | 163390  | 105412   | 900MHz - LTE  |
| 194 | CK089     | 156375  | 95265    | 800MHz - LTE  |
| 195 | CK089     | 156375  | 95265    | 900MHz - LTE  |
| 196 | CK090     | 181590  | 99215    | 800MHz - LTE  |
| 197 | CK090     | 181590  | 99215    | 900MHz - LTE  |
| 198 | CK090     | 181590  | 99215    | 1800MHz - LTE |
| 199 | CK097     | 154814  | 57067    | 900MHz - LTE  |
| 200 | CK099     | 190482  | 68949    | 800MHz - LTE  |
| 201 | CK099     | 190482  | 68949    | 900MHz - LTE  |
| 202 | CK101     | 99881   | 48386    | 900MHz - LTE  |
| 203 | CK103     | 168030  | 72265    | 900MHz - LTE  |
| 204 | CK103     | 168030  | 72265    | 1800MHz - LTE |
| 205 | CK104     | 165743  | 95794    | 800MHz - LTE  |
| 206 | CK104     | 165743  | 95794    | 900MHz - LTE  |
| 207 | CK105     | 112772  | 45886    | 900MHz - LTE  |
| 208 | CK106     | 188023  | 73222    | 800MHz - LTE  |
| 209 | CK106     | 188023  | 73222    | 900MHz - LTE  |
| 210 | CK106     | 188023  | 73222    | 1800MHz - LTE |
| 211 | CK107     | 68620   | 45813    | 900MHz - LTE  |
| 212 | CK111     | 167542  | 69192    | 800MHz - LTE  |
| 213 | CK111     | 167542  | 69192    | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 214 | CK111     | 167542  | 69192    | 1800MHz - LTE |
| 215 | CK112     | 196249  | 73704    | 900MHz - LTE  |
| 216 | CK113     | 133875  | 50200    | 900MHz - LTE  |
| 217 | CK114     | 176280  | 57882    | 800MHz - LTE  |
| 218 | CK114     | 176280  | 57882    | 900MHz - LTE  |
| 219 | CK115     | 179092  | 61175    | 800MHz - LTE  |
| 220 | CK115     | 179092  | 61175    | 900MHz - LTE  |
| 221 | CK116     | 166318  | 66354    | 1800MHz - LTE |
| 222 | CK119     | 128560  | 35543    | 800MHz - LTE  |
| 223 | CK119     | 128560  | 35543    | 900MHz - LTE  |
| 224 | CK122     | 120722  | 44924    | 900MHz - LTE  |
| 225 | CK125     | 153371  | 109756   | 900MHz - LTE  |
| 226 | CK126     | 155159  | 98605    | 900MHz - LTE  |
| 227 | CK126     | 155159  | 98605    | 1800MHz - LTE |
| 228 | CK129     | 167614  | 69838    | 800MHz - LTE  |
| 229 | CK129     | 167614  | 69838    | 900MHz - LTE  |
| 230 | CK129     | 167614  | 69838    | 1800MHz - LTE |
| 231 | CK138     | 108083  | 35130    | 800MHz - LTE  |
| 232 | CK138     | 108083  | 35130    | 900MHz - LTE  |
| 233 | CK141     | 149580  | 54470    | 800MHz - LTE  |
| 234 | CK141     | 149580  | 54470    | 1800MHz - LTE |
| 235 | CK141     | 149580  | 54470    | 900MHz - LTE  |
| 236 | CK143     | 160635  | 46936    | 800MHz - LTE  |
| 237 | CK143     | 160635  | 46936    | 900MHz - LTE  |
| 238 | CK144     | 170910  | 72456    | 800MHz - LTE  |
| 239 | CK144     | 170910  | 72456    | 900MHz - LTE  |
| 240 | CK144     | 170910  | 72456    | 1800MHz - LTE |
| 241 | CK145     | 178454  | 69323    | 900MHz - LTE  |
| 242 | CK145     | 178454  | 69323    | 1800MHz - LTE |
| 243 | CK146     | 171110  | 67432    | 1800MHz - LTE |
| 244 | CK146     | 171110  | 67432    | 900MHz - LTE  |
| 245 | CK147     | 181415  | 72761    | 800MHz - LTE  |
| 246 | CK147     | 181415  | 72761    | 900MHz - LTE  |
| 247 | CK154     | 159820  | 74140    | 800MHz - LTE  |
| 248 | CK154     | 159820  | 74140    | 900MHz - LTE  |
| 249 | CK156     | 180593  | 91492    | 900MHz - LTE  |
| 250 | CK158     | 121461  | 107836   | 900MHz - LTE  |
| 251 | CK163     | 164459  | 67202    | 900MHz - LTE  |
| 252 | CK163     | 164459  | 67202    | 1800MHz - LTE |
| 253 | CK165     | 209941  | 75984    | 900MHz - LTE  |
| 254 | CK165     | 209941  | 75984    | 1800MHz - LTE |
| 255 | CK166     | 93025   | 34775    | 800MHz - LTE  |
| 256 | CK166     | 93025   | 34775    | 900MHz - LTE  |
| 257 | CK169     | 167737  | 73862    | 800MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 258 | CK169     | 167737  | 73862    | 900MHz - LTE  |
| 259 | CK169     | 167737  | 73862    | 1800MHz - LTE |
| 260 | CK171     | 115449  | 65516    | 900MHz - LTE  |
| 261 | CK172     | 126000  | 51900    | 900MHz - LTE  |
| 262 | CK173     | 92738   | 31571    | 900MHz - LTE  |
| 263 | CK176     | 199736  | 63896    | 900MHz - LTE  |
| 264 | CK179     | 159857  | 70734    | 800MHz - LTE  |
| 265 | CK179     | 159857  | 70734    | 900MHz - LTE  |
| 266 | CK179     | 159857  | 70734    | 1800MHz - LTE |
| 267 | CK188     | 172608  | 70100    | 800MHz - LTE  |
| 268 | CK188     | 172608  | 70100    | 900MHz - LTE  |
| 269 | CK188     | 172608  | 70100    | 1800MHz - LTE |
| 270 | CK192     | 166150  | 50711    | 900MHz - LTE  |
| 271 | CK195     | 141400  | 121110   | 800MHz - LTE  |
| 272 | CK195     | 141400  | 121110   | 900MHz - LTE  |
| 273 | CK196     | 104734  | 26353    | 900MHz - LTE  |
| 274 | CK196     | 104734  | 26353    | 1800MHz - LTE |
| 275 | CK198     | 146732  | 73598    | 800MHz - LTE  |
| 276 | CK198     | 146732  | 73598    | 900MHz - LTE  |
| 277 | CK199     | 167668  | 71818    | 900MHz - LTE  |
| 278 | CK199     | 167668  | 71818    | 1800MHz - LTE |
| 279 | CK202     | 179656  | 59956    | 800MHz - LTE  |
| 280 | CK202     | 179656  | 59956    | 900MHz - LTE  |
| 281 | CK204     | 168887  | 68421    | 900MHz - LTE  |
| 282 | CK204     | 168887  | 68421    | 1800MHz - LTE |
| 283 | CK207     | 139381  | 72415    | 900MHz - LTE  |
| 284 | CK208     | 155450  | 121750   | 800MHz - LTE  |
| 285 | CK208     | 155450  | 121750   | 900MHz - LTE  |
| 286 | CK213     | 199759  | 67391    | 800MHz - LTE  |
| 287 | CK213     | 199759  | 67391    | 900MHz - LTE  |
| 288 | CK216     | 175991  | 71744    | 900MHz - LTE  |
| 289 | CK216     | 175991  | 71744    | 1800MHz - LTE |
| 290 | CK219     | 166911  | 71622    | 800MHz - LTE  |
| 291 | CK219     | 166911  | 71622    | 900MHz - LTE  |
| 292 | CK219     | 166911  | 71622    | 1800MHz - LTE |
| 293 | CK221     | 168075  | 71597    | 800MHz - LTE  |
| 294 | CK221     | 168075  | 71597    | 900MHz - LTE  |
| 295 | CK221     | 168075  | 71597    | 1800MHz - LTE |
| 296 | CK222     | 166431  | 69193    | 800MHz - LTE  |
| 297 | CK222     | 166431  | 69193    | 900MHz - LTE  |
| 298 | CK222     | 166431  | 69193    | 1800MHz - LTE |
| 299 | CK224     | 167406  | 71654    | 900MHz - LTE  |
| 300 | CK224     | 167406  | 71654    | 900MHz - LTE  |
| 301 | CK224     | 167406  | 71654    | 1800MHz - LTE |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 302 | CK224     | 167406  | 71654    | 1800MHz - LTE |
| 303 | CK224     | 167406  | 71654    | 800MHz - LTE  |
| 304 | CK224     | 167406  | 71654    | 800MHz - LTE  |
| 305 | CK227     | 172960  | 62788    | 800MHz - LTE  |
| 306 | CK227     | 172960  | 62788    | 900MHz - LTE  |
| 307 | CK227     | 172960  | 62788    | 1800MHz - LTE |
| 308 | CK229     | 166722  | 66438    | 800MHz - LTE  |
| 309 | CK229     | 166722  | 66438    | 900MHz - LTE  |
| 310 | CK229     | 166722  | 66438    | 1800MHz - LTE |
| 311 | CK235     | 167388  | 72338    | 900MHz - LTE  |
| 312 | CK235     | 167388  | 72338    | 800MHz - LTE  |
| 313 | CK235     | 167388  | 72338    | 1800MHz - LTE |
| 314 | CK236     | 171845  | 70539    | 900MHz - LTE  |
| 315 | CK236     | 171845  | 70539    | 1800MHz - LTE |
| 316 | CK238     | 151825  | 71075    | 900MHz - LTE  |
| 317 | CK242     | 163531  | 69593    | 1800MHz - LTE |
| 318 | CK243     | 164203  | 71133    | 800MHz - LTE  |
| 319 | CK243     | 164203  | 71133    | 900MHz - LTE  |
| 320 | CK243     | 164203  | 71133    | 1800MHz - LTE |
| 321 | CK245     | 139802  | 43822    | 900MHz - LTE  |
| 322 | CK247     | 77834   | 23946    | 900MHz - LTE  |
| 323 | CK248     | 146269  | 112435   | 900MHz - LTE  |
| 324 | CK253     | 154078  | 104061   | 900MHz - LTE  |
| 325 | CK256     | 126911  | 101200   | 900MHz - LTE  |
| 326 | CK257     | 164766  | 72936    | 900MHz - LTE  |
| 327 | CK257     | 164766  | 72936    | 1800MHz - LTE |
| 328 | CK257     | 164766  | 72936    | 800MHz - LTE  |
| 329 | CK259     | 168441  | 72616    | 900MHz - LTE  |
| 330 | CK259     | 168441  | 72616    | 1800MHz - LTE |
| 331 | CK263     | 168428  | 70492    | 800MHz - LTE  |
| 332 | CK263     | 168428  | 70492    | 900MHz - LTE  |
| 333 | CK263     | 168428  | 70492    | 1800MHz - LTE |
| 334 | CK264     | 169463  | 71816    | 800MHz - LTE  |
| 335 | CK264     | 169463  | 71816    | 900MHz - LTE  |
| 336 | CK264     | 169463  | 71816    | 1800MHz - LTE |
| 337 | CK265     | 176187  | 63987    | 800MHz - LTE  |
| 338 | CK265     | 176187  | 63987    | 900MHz - LTE  |
| 339 | CK265     | 176187  | 63987    | 1800MHz - LTE |
| 340 | CK266     | 173101  | 67388    | 900MHz - LTE  |
| 341 | CK266     | 173101  | 67388    | 1800MHz - LTE |
| 342 | CK268     | 174608  | 72054    | 800MHz - LTE  |
| 343 | CK268     | 174608  | 72054    | 900MHz - LTE  |
| 344 | CK268     | 174608  | 72054    | 1800MHz - LTE |
| 345 | CK269     | 170022  | 69638    | 800MHz - LTE  |



| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 346 | CK269     | 170022  | 69638    | 900MHz - LTE  |
| 347 | CK269     | 170022  | 69638    | 1800MHz - LTE |
| 348 | CK272     | 166404  | 70222    | 900MHz - LTE  |
| 349 | CK272     | 166404  | 70222    | 1800MHz - LTE |
| 350 | CK273     | 208061  | 78539    | 900MHz - LTE  |
| 351 | CK273     | 208061  | 78539    | 1800MHz - LTE |
| 352 | CK274     | 153908  | 108023   | 900MHz - LTE  |
| 353 | CK275     | 123935  | 76047    | 900MHz - LTE  |
| 354 | CK278     | 155041  | 46461    | 900MHz - LTE  |
| 355 | CK285     | 159499  | 81185    | 900MHz - LTE  |
| 356 | CK294     | 139528  | 37855    | 900MHz - LTE  |
| 357 | CK298     | 169737  | 68567    | 800MHz - LTE  |
| 358 | CK298     | 169737  | 68567    | 900MHz - LTE  |
| 359 | CK298     | 169737  | 68567    | 1800MHz - LTE |
| 360 | CK299     | 171217  | 71181    | 900MHz - LTE  |
| 361 | CK302     | 162178  | 69404    | 800MHz - LTE  |
| 362 | CK302     | 162178  | 69404    | 900MHz - LTE  |
| 363 | CK304     | 198394  | 72318    | 800MHz - LTE  |
| 364 | CK304     | 198394  | 72318    | 900MHz - LTE  |
| 365 | CK306     | 167787  | 72511    | 800MHz - LTE  |
| 366 | CK306     | 167787  | 72511    | 900MHz - LTE  |
| 367 | CK307     | 172232  | 70764    | 900MHz - LTE  |
| 368 | CK307     | 172232  | 70764    | 800MHz - LTE  |
| 369 | CK311     | 168274  | 73199    | 900MHz - LTE  |
| 370 | CK311     | 168274  | 73199    | 1800MHz - LTE |
| 371 | CK312     | 168755  | 76343    | 800MHz - LTE  |
| 372 | CK312     | 168755  | 76343    | 900MHz - LTE  |
| 373 | CK313     | 149011  | 84327    | 900MHz - LTE  |
| 374 | CK314     | 107576  | 59023    | 800MHz - LTE  |
| 375 | CK314     | 107576  | 59023    | 900MHz - LTE  |
| 376 | CK320     | 169766  | 73384    | 800MHz - LTE  |
| 377 | CK320     | 169766  | 73384    | 900MHz - LTE  |
| 378 | CK320     | 169766  | 73384    | 1800MHz - LTE |
| 379 | CK323     | 166880  | 72282    | 900MHz - LTE  |
| 380 | CK324     | 167205  | 72830    | 1800MHz - LTE |
| 381 | CK327     | 163297  | 70456    | 800MHz - LTE  |
| 382 | CK327     | 163297  | 70456    | 900MHz - LTE  |
| 383 | CK330     | 168495  | 72348    | 1800MHz - LTE |
| 384 | CK332     | 166308  | 71037    | 800MHz - LTE  |
| 385 | CK332     | 166308  | 71037    | 900MHz - LTE  |
| 386 | CK333     | 166483  | 70943    | 1800MHz - LTE |
| 387 | CK334     | 166573  | 69584    | 900MHz - LTE  |
| 388 | CK335     | 169270  | 70186    | 1800MHz - LTE |
| 389 | CK336     | 168729  | 71050    | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 390 | CK340     | 172626  | 68593    | 800MHz - LTE  |
| 391 | CK340     | 172626  | 68593    | 900MHz - LTE  |
| 392 | CK340     | 172626  | 68593    | 1800MHz - LTE |
| 393 | CK342     | 164427  | 69784    | 900MHz - LTE  |
| 394 | CK342     | 164427  | 69784    | 1800MHz - LTE |
| 395 | CK344     | 166470  | 74777    | 800MHz - LTE  |
| 396 | CK344     | 166470  | 74777    | 900MHz - LTE  |
| 397 | CK347     | 158655  | 70761    | 1800MHz - LTE |
| 398 | CK349     | 168378  | 73744    | 800MHz - LTE  |
| 399 | CK349     | 168378  | 73744    | 900MHz - LTE  |
| 400 | CK349     | 168378  | 73744    | 1800MHz - LTE |
| 401 | CK352     | 153532  | 122869   | 1800MHz - LTE |
| 402 | CK353     | 188112  | 73788    | 900MHz - LTE  |
| 403 | CK354     | 148937  | 54948    | 900MHz - LTE  |
| 404 | CK355     | 163709  | 50509    | 900MHz - LTE  |
| 405 | CK356     | 138500  | 41688    | 900MHz - LTE  |
| 406 | CK356     | 138500  | 41688    | 800MHz - LTE  |
| 407 | CK357     | 112359  | 33586    | 900MHz - LTE  |
| 408 | CK357     | 112359  | 33586    | 800MHz - LTE  |
| 409 | CK358     | 165808  | 72430    | 900MHz - LTE  |
| 410 | CK358     | 165808  | 72430    | 1800MHz - LTE |
| 411 | CK359     | 157524  | 69562    | 800MHz - LTE  |
| 412 | CK359     | 157524  | 69562    | 900MHz - LTE  |
| 413 | CK362     | 165307  | 70778    | 900MHz - LTE  |
| 414 | CK362     | 165307  | 70778    | 1800MHz - LTE |
| 415 | CK365     | 167143  | 68201    | 900MHz - LTE  |
| 416 | CK365     | 167143  | 68201    | 1800MHz - LTE |
| 417 | CK366     | 180972  | 73257    | 800MHz - LTE  |
| 418 | CK366     | 180972  | 73257    | 900MHz - LTE  |
| 419 | CK366     | 180972  | 73257    | 1800MHz - LTE |
| 420 | CK369     | 128541  | 36559    | 900MHz - LTE  |
| 421 | CK371     | 181171  | 98456    | 800MHz - LTE  |
| 422 | CK371     | 181171  | 98456    | 900MHz - LTE  |
| 423 | CK375     | 210865  | 77280    | 900MHz - LTE  |
| 424 | CK376     | 174399  | 62938    | 800MHz - LTE  |
| 425 | CK376     | 174399  | 62938    | 900MHz - LTE  |
| 426 | CK377     | 178380  | 66911    | 800MHz - LTE  |
| 427 | CK377     | 178380  | 66911    | 900MHz - LTE  |
| 428 | CK379     | 155550  | 97582    | 800MHz - LTE  |
| 429 | CK379     | 155550  | 97582    | 900MHz - LTE  |
| 430 | CK380     | 138100  | 103140   | 1800MHz - LTE |
| 431 | CK384     | 176339  | 66589    | 800MHz - LTE  |
| 432 | CK384     | 176339  | 66589    | 900MHz - LTE  |
| 433 | CK385     | 163823  | 51057    | 800MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 434 | CK385     | 163823  | 51057    | 900MHz - LTE  |
| 435 | CK392     | 168987  | 72504    | 800MHz - LTE  |
| 436 | CK392     | 168987  | 72504    | 900MHz - LTE  |
| 437 | CK392     | 168987  | 72504    | 1800MHz - LTE |
| 438 | CK393     | 154173  | 108771   | 900MHz - LTE  |
| 439 | CK394     | 67531   | 45766    | 900MHz - LTE  |
| 440 | CK395     | 169887  | 71106    | 900MHz - LTE  |
| 441 | CK395     | 169887  | 71106    | 800MHz - LTE  |
| 442 | CK395     | 169887  | 71106    | 1800MHz - LTE |
| 443 | CK397     | 164770  | 72433    | 1800MHz - LTE |
| 444 | CK400     | 182084  | 101242   | 800MHz - LTE  |
| 445 | CK400     | 182084  | 101242   | 900MHz - LTE  |
| 446 | CK401     | 175899  | 84064    | 800MHz - LTE  |
| 447 | CK401     | 175899  | 84064    | 900MHz - LTE  |
| 448 | CK401     | 175899  | 84064    | 1800MHz - LTE |
| 449 | CK402     | 155578  | 66306    | 900MHz - LTE  |
| 450 | CK403     | 173391  | 73599    | 800MHz - LTE  |
| 451 | CK403     | 173391  | 73599    | 900MHz - LTE  |
| 452 | CK403     | 173391  | 73599    | 1800MHz - LTE |
| 453 | CK405     | 152822  | 119378   | 900MHz - LTE  |
| 454 | CK446     | 168093  | 75089    | 800MHz - LTE  |
| 455 | CK446     | 168093  | 75089    | 900MHz - LTE  |
| 456 | CK449     | 166685  | 71587    | 1800MHz - LTE |
| 457 | CK556     | 158967  | 100476   | 800MHz - LTE  |
| 458 | CK556     | 158967  | 100476   | 900MHz - LTE  |
| 459 | CK604     | 165616  | 71287    | 800MHz - LTE  |
| 460 | CK604     | 165616  | 71287    | 900MHz - LTE  |
| 461 | CK604     | 165616  | 71287    | 1800MHz - LTE |
| 462 | CK605     | 175885  | 69423    | 900MHz - LTE  |
| 463 | CK607     | 120167  | 34257    | 900MHz - LTE  |
| 464 | CK608     | 165602  | 71244    | 800MHz - LTE  |
| 465 | CK608     | 165602  | 71244    | 800MHz - LTE  |
| 466 | CK608     | 165602  | 71244    | 900MHz - LTE  |
| 467 | CK608     | 165602  | 71244    | 900MHz - LTE  |
| 468 | CK610     | 93046   | 56708    | 800MHz - LTE  |
| 469 | CK610     | 93046   | 56708    | 900MHz - LTE  |
| 470 | CK614     | 169344  | 71396    | 900MHz - LTE  |
| 471 | CK614     | 169344  | 71396    | 800MHz - LTE  |
| 472 | CK634     | 175939  | 72507    | 800MHz - LTE  |
| 473 | CK634     | 175939  | 72507    | 900MHz - LTE  |
| 474 | CK634     | 175939  | 72507    | 1800MHz - LTE |
| 475 | CK639     | 122733  | 67454    | 800MHz - LTE  |
| 476 | CK639     | 122733  | 67454    | 900MHz - LTE  |
| 477 | CK640     | 183503  | 62586    | 800MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 478 | CK640     | 183503  | 62586    | 900MHz - LTE  |
| 479 | CK643     | 156036  | 116089   | 800MHz - LTE  |
| 480 | CK643     | 156036  | 116089   | 900MHz - LTE  |
| 481 | CK650     | 163517  | 66966    | 900MHz - LTE  |
| 482 | CK652     | 79096   | 29337    | 800MHz - LTE  |
| 483 | CK652     | 79096   | 29337    | 900MHz - LTE  |
| 484 | CK656     | 208445  | 76947    | 900MHz - LTE  |
| 485 | CK657     | 106862  | 47498    | 800MHz - LTE  |
| 486 | CK657     | 106862  | 47498    | 900MHz - LTE  |
| 487 | CK661     | 94651   | 42089    | 900MHz - LTE  |
| 488 | CK665     | 179973  | 71987    | 800MHz - LTE  |
| 489 | CK665     | 179973  | 71987    | 900MHz - LTE  |
| 490 | CK668     | 92581   | 60639    | 800MHz - LTE  |
| 491 | CK668     | 92581   | 60639    | 900MHz - LTE  |
| 492 | CK683     | 178637  | 57109    | 900MHz - LTE  |
| 493 | CK683     | 178637  | 57109    | 800MHz - LTE  |
| 494 | CK684     | 189095  | 71308    | 800MHz - LTE  |
| 495 | CK684     | 189095  | 71308    | 900MHz - LTE  |
| 496 | CK686     | 172300  | 73305    | 800MHz - LTE  |
| 497 | CK686     | 172300  | 73305    | 900MHz - LTE  |
| 498 | CK693     | 98032   | 47627    | 1800MHz - LTE |
| 499 | CKAHA     | 150498  | 67051    | 900MHz - LTE  |
| 500 | CKBAI     | 161505  | 75584    | 800MHz - LTE  |
| 501 | CKBAI     | 161505  | 75584    | 900MHz - LTE  |
| 502 | CKBFO     | 157024  | 92178    | 900MHz - LTE  |
| 503 | CKBHO     | 161639  | 117199   | 900MHz - LTE  |
| 504 | CKBWG     | 146823  | 90341    | 800MHz - LTE  |
| 505 | CKBWG     | 146823  | 90341    | 900MHz - LTE  |
| 506 | CKC5S     | 153711  | 115701   | 900MHz - LTE  |
| 507 | CKCHF     | 166297  | 73450    | 800MHz - LTE  |
| 508 | CKCHF     | 166297  | 73450    | 900MHz - LTE  |
| 509 | CKCHF     | 166297  | 73450    | 1800MHz - LTE |
| 510 | CKCHM     | 143842  | 50839    | 800MHz - LTE  |
| 511 | CKCHM     | 143842  | 50839    | 900MHz - LTE  |
| 512 | CKCKA     | 168338  | 66296    | 800MHz - LTE  |
| 513 | CKCKA     | 168338  | 66296    | 900MHz - LTE  |
| 514 | CKCKA     | 168338  | 66296    | 1800MHz - LTE |
| 515 | CKCOH     | 166835  | 49469    | 800MHz - LTE  |
| 516 | CKCOH     | 166835  | 49469    | 900MHz - LTE  |
| 517 | CKCOR     | 110942  | 33129    | 900MHz - LTE  |
| 518 | CKCUH     | 179140  | 95918    | 800MHz - LTE  |
| 519 | CKCUH     | 179140  | 95918    | 900MHz - LTE  |
| 520 | CKCUH     | 179140  | 95918    | 1800MHz - LTE |
| 521 | CKCVE     | 153527  | 124365   | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 522 | CKCWN     | 142308  | 66163    | 900MHz - LTE  |
| 523 | CKCXR     | 129085  | 40337    | 900MHz - LTE  |
| 524 | CKDGS     | 170064  | 69323    | 900MHz - LTE  |
| 525 | CKDGS     | 170064  | 69323    | 1800MHz - LTE |
| 526 | CKDYX     | 165117  | 71016    | 800MHz - LTE  |
| 527 | CKDYX     | 165117  | 71016    | 900MHz - LTE  |
| 528 | CKDYX     | 165117  | 71016    | 1800MHz - LTE |
| 529 | CKE01     | 179678  | 66930    | 800MHz - LTE  |
| 530 | CKE01     | 179678  | 66930    | 900MHz - LTE  |
| 531 | CKE28     | 122919  | 53269    | 800MHz - LTE  |
| 532 | CKE28     | 122919  | 53269    | 900MHz - LTE  |
| 533 | CKE38     | 153750  | 122500   | 800MHz - LTE  |
| 534 | CKE38     | 153750  | 122500   | 900MHz - LTE  |
| 535 | CKE40     | 181640  | 97840    | 800MHz - LTE  |
| 536 | CKE40     | 181640  | 97840    | 900MHz - LTE  |
| 537 | CKE40     | 181640  | 97840    | 1800MHz - LTE |
| 538 | CKE43     | 172676  | 59882    | 800MHz - LTE  |
| 539 | CKE43     | 172676  | 59882    | 900MHz - LTE  |
| 540 | CKE45     | 139012  | 103690   | 800MHz - LTE  |
| 541 | CKE45     | 139012  | 103690   | 900MHz - LTE  |
| 542 | CKE53     | 133903  | 72130    | 900MHz - LTE  |
| 543 | CKE78     | 210258  | 77424    | 900MHz - LTE  |
| 544 | CKE78     | 210258  | 77424    | 800MHz - LTE  |
| 545 | CKE78     | 210258  | 77424    | 1800MHz - LTE |
| 546 | CKELF     | 187982  | 77933    | 900MHz - LTE  |
| 547 | CKGHS     | 197249  | 91404    | 800MHz - LTE  |
| 548 | CKGHS     | 197249  | 91404    | 900MHz - LTE  |
| 549 | CKICA     | 158632  | 72289    | 800MHz - LTE  |
| 550 | CKICA     | 158632  | 72289    | 900MHz - LTE  |
| 551 | CKICA     | 158632  | 72289    | 1800MHz - LTE |
| 552 | CKKDR     | 171085  | 110518   | 800MHz - LTE  |
| 553 | CKKDR     | 171085  | 110518   | 1800MHz - LTE |
| 554 | CKKDR     | 171085  | 110518   | 900MHz - LTE  |
| 555 | CKKKR     | 61475   | 44856    | 800MHz - LTE  |
| 556 | CKKKR     | 61475   | 44856    | 900MHz - LTE  |
| 557 | CKKLH     | 200281  | 76634    | 900MHz - LTE  |
| 558 | CKKNH     | 192176  | 108707   | 900MHz - LTE  |
| 559 | CKLQY     | 167983  | 71848    | 800MHz - LTE  |
| 560 | CKLQY     | 167983  | 71848    | 800MHz - LTE  |
| 561 | CKLQY     | 167983  | 71848    | 900MHz - LTE  |
| 562 | CKLQY     | 167983  | 71848    | 900MHz - LTE  |
| 563 | CKLQY     | 167983  | 71848    | 1800MHz - LTE |
| 564 | CKLQY     | 167983  | 71848    | 1800MHz - LTE |
| 565 | CKMAH     | 172095  | 71081    | 1800MHz - LTE |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 566 | CKMAH     | 172095  | 71081    | 900MHz - LTE  |
| 567 | CKMGH     | 121472  | 81797    | 800MHz - LTE  |
| 568 | CKMGH     | 121472  | 81797    | 900MHz - LTE  |
| 569 | CKMLW     | 155915  | 98627    | 800MHz - LTE  |
| 570 | CKMLW     | 155915  | 98627    | 900MHz - LTE  |
| 571 | CKMRM     | 134187  | 73077    | 800MHz - LTE  |
| 572 | CKMRM     | 134187  | 73077    | 900MHz - LTE  |
| 573 | CKMSE     | 181466  | 112015   | 800MHz - LTE  |
| 574 | CKMSE     | 181466  | 112015   | 900MHz - LTE  |
| 575 | CKMTG     | 93150   | 34925    | 800MHz - LTE  |
| 576 | CKMTG     | 93150   | 34925    | 900MHz - LTE  |
| 577 | CKQKR     | 167710  | 71001    | 800MHz - LTE  |
| 578 | CKQKR     | 167710  | 71001    | 900MHz - LTE  |
| 579 | CKQKR     | 167710  | 71001    | 1800MHz - LTE |
| 580 | CKRIS     | 178730  | 63993    | 800MHz - LTE  |
| 581 | CKRIS     | 178730  | 63993    | 900MHz - LTE  |
| 582 | CKRIS     | 178730  | 63993    | 1800MHz - LTE |
| 583 | CKSRN     | 100270  | 46929    | 800MHz - LTE  |
| 584 | CKSRN     | 100270  | 46929    | 900MHz - LTE  |
| 585 | CKWCH     | 164513  | 81437    | 800MHz - LTE  |
| 586 | CKWCH     | 164513  | 81437    | 900MHz - LTE  |
| 587 | CKWGL     | 176558  | 84551    | 900MHz - LTE  |
| 588 | CKWGL     | 176558  | 84551    | 1800MHz - LTE |
| 589 | CKWHP     | 164858  | 70154    | 800MHz - LTE  |
| 590 | CKWHP     | 164858  | 70154    | 900MHz - LTE  |
| 591 | CKWHP     | 164858  | 70154    | 1800MHz - LTE |
| 592 | CN002     | 239119  | 282941   | 800MHz - LTE  |
| 593 | CN002     | 239119  | 282941   | 900MHz - LTE  |
| 594 | CN004     | 223209  | 321368   | 800MHz - LTE  |
| 595 | CN004     | 223209  | 321368   | 900MHz - LTE  |
| 596 | CN005     | 241991  | 305081   | 900MHz - LTE  |
| 597 | CN008     | 277971  | 295873   | 800MHz - LTE  |
| 598 | CN008     | 277971  | 295873   | 900MHz - LTE  |
| 599 | CN009     | 253900  | 291786   | 800MHz - LTE  |
| 600 | CN009     | 253900  | 291786   | 900MHz - LTE  |
| 601 | CN010     | 230657  | 299238   | 800MHz - LTE  |
| 602 | CN010     | 230657  | 299238   | 900MHz - LTE  |
| 603 | CN011     | 212082  | 325089   | 900MHz - LTE  |
| 604 | CN012     | 218305  | 324256   | 900MHz - LTE  |
| 605 | CN013     | 273214  | 300764   | 800MHz - LTE  |
| 606 | CN013     | 273214  | 300764   | 900MHz - LTE  |
| 607 | CN015     | 242194  | 304427   | 800MHz - LTE  |
| 608 | CN015     | 242194  | 304427   | 900MHz - LTE  |
| 609 | CN015     | 242194  | 304427   | 1800MHz - LTE |

| No. | Site I.D. | Easting | Northing | Band Plan    |
|-----|-----------|---------|----------|--------------|
| 610 | CN017     | 226048  | 312260   | 800MHz - LTE |
| 611 | CN017     | 226048  | 312260   | 900MHz - LTE |
| 612 | CN018     | 225823  | 320022   | 800MHz - LTE |
| 613 | CN018     | 225823  | 320022   | 900MHz - LTE |
| 614 | CN020     | 235698  | 293242   | 800MHz - LTE |
| 615 | CN020     | 235698  | 293242   | 900MHz - LTE |
| 616 | CN021     | 228995  | 316489   | 800MHz - LTE |
| 617 | CN021     | 228995  | 316489   | 900MHz - LTE |
| 618 | CN022     | 233792  | 288078   | 900MHz - LTE |
| 619 | CN023     | 241461  | 314541   | 900MHz - LTE |
| 620 | CN024     | 252192  | 297525   | 900MHz - LTE |
| 621 | CN026     | 248216  | 312646   | 800MHz - LTE |
| 622 | CN026     | 248216  | 312646   | 900MHz - LTE |
| 623 | CN027     | 227850  | 296825   | 900MHz - LTE |
| 624 | CN031     | 244952  | 290098   | 900MHz - LTE |
| 625 | CN032     | 238789  | 298142   | 900MHz - LTE |
| 626 | CN033     | 230453  | 307466   | 800MHz - LTE |
| 627 | CN033     | 230453  | 307466   | 900MHz - LTE |
| 628 | CN034     | 278415  | 296009   | 900MHz - LTE |
| 629 | CN036     | 272131  | 305304   | 900MHz - LTE |
| 630 | CN039     | 255994  | 311410   | 900MHz - LTE |
| 631 | CN041     | 199444  | 326808   | 800MHz - LTE |
| 632 | CN041     | 199444  | 326808   | 900MHz - LTE |
| 633 | CN047     | 238887  | 312568   | 900MHz - LTE |
| 634 | CN049     | 242169  | 318853   | 900MHz - LTE |
| 635 | CN050     | 239148  | 300285   | 800MHz - LTE |
| 636 | CN050     | 239148  | 300285   | 900MHz - LTE |
| 637 | CN051     | 234436  | 316785   | 800MHz - LTE |
| 638 | CN051     | 234436  | 316785   | 900MHz - LTE |
| 639 | CN054     | 260368  | 289535   | 800MHz - LTE |
| 640 | CN054     | 260368  | 289535   | 900MHz - LTE |
| 641 | CN055     | 267941  | 296467   | 800MHz - LTE |
| 642 | CN055     | 267941  | 296467   | 900MHz - LTE |
| 643 | CN057     | 251656  | 290349   | 800MHz - LTE |
| 644 | CN057     | 251656  | 290349   | 900MHz - LTE |
| 645 | CN058     | 208124  | 338098   | 800MHz - LTE |
| 646 | CN058     | 208124  | 338098   | 900MHz - LTE |
| 647 | CN059     | 258582  | 307681   | 900MHz - LTE |
| 648 | CN060     | 270640  | 285238   | 900MHz - LTE |
| 649 | CN061     | 264411  | 313078   | 800MHz - LTE |
| 650 | CN061     | 264411  | 313078   | 900MHz - LTE |
| 651 | CN063     | 240747  | 309803   | 800MHz - LTE |
| 652 | CN063     | 240747  | 309803   | 900MHz - LTE |
| 653 | CN064     | 249169  | 304610   | 800MHz - LTE |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 654 | CN064     | 249169  | 304610   | 900MHz - LTE  |
| 655 | CN065     | 229636  | 309109   | 900MHz - LTE  |
| 656 | CN066     | 239431  | 305949   | 900MHz - LTE  |
| 657 | CN069     | 236688  | 316791   | 800MHz - LTE  |
| 658 | CN069     | 236688  | 316791   | 900MHz - LTE  |
| 659 | CN070     | 260219  | 315083   | 800MHz - LTE  |
| 660 | CN070     | 260219  | 315083   | 900MHz - LTE  |
| 661 | CN509     | 252683  | 299988   | 900MHz - LTE  |
| 662 | CN565     | 244363  | 304271   | 800MHz - LTE  |
| 663 | CN565     | 244363  | 304271   | 900MHz - LTE  |
| 664 | CNBHE     | 244782  | 311216   | 900MHz - LTE  |
| 665 | CNCAV     | 241876  | 304682   | 900MHz - LTE  |
| 666 | CNCAV     | 241876  | 304682   | 1800MHz - LTE |
| 667 | CNGFR     | 205245  | 335953   | 900MHz - LTE  |
| 668 | CNMCR     | 272262  | 296208   | 800MHz - LTE  |
| 669 | CNMCR     | 272262  | 296208   | 900MHz - LTE  |
| 670 | CNSGA     | 246382  | 300735   | 800MHz - LTE  |
| 671 | CNSGA     | 246382  | 300735   | 900MHz - LTE  |
| 672 | CNVGA     | 260153  | 287951   | 800MHz - LTE  |
| 673 | CNVGA     | 260153  | 287951   | 900MHz - LTE  |
| 674 | CW002     | 286563  | 173230   | 800MHz - LTE  |
| 675 | CW002     | 286563  | 173230   | 1800MHz - LTE |
| 676 | CW002     | 286563  | 173230   | 900MHz - LTE  |
| 677 | CW006     | 273238  | 179946   | 900MHz - LTE  |
| 678 | CW010     | 276241  | 168745   | 800MHz - LTE  |
| 679 | CW010     | 276241  | 168745   | 1800MHz - LTE |
| 680 | CW010     | 276241  | 168745   | 900MHz - LTE  |
| 681 | CW014     | 289047  | 161455   | 800MHz - LTE  |
| 682 | CW014     | 289047  | 161455   | 900MHz - LTE  |
| 683 | CW015     | 272594  | 177686   | 800MHz - LTE  |
| 684 | CW015     | 272594  | 177686   | 900MHz - LTE  |
| 685 | CW015     | 272594  | 177686   | 1800MHz - LTE |
| 686 | CW018     | 297084  | 180375   | 800MHz - LTE  |
| 687 | CW018     | 297084  | 180375   | 900MHz - LTE  |
| 688 | CW035     | 272110  | 161308   | 800MHz - LTE  |
| 689 | CW035     | 272110  | 161308   | 900MHz - LTE  |
| 690 | CW037     | 273563  | 151473   | 900MHz - LTE  |
| 691 | CW038     | 285408  | 167209   | 800MHz - LTE  |
| 692 | CW038     | 285408  | 167209   | 900MHz - LTE  |
| 693 | CW040     | 272729  | 176991   | 800MHz - LTE  |
| 694 | CW040     | 272729  | 176991   | 900MHz - LTE  |
| 695 | CW040     | 272729  | 176991   | 1800MHz - LTE |
| 696 | CW045     | 278013  | 176339   | 800MHz - LTE  |
| 697 | CW045     | 278013  | 176339   | 900MHz - LTE  |



| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 698 | CW047     | 271221  | 177751   | 900MHz - LTE  |
| 699 | CW048     | 273659  | 177303   | 800MHz - LTE  |
| 700 | CW048     | 273659  | 177303   | 900MHz - LTE  |
| 701 | CW049     | 271696  | 177265   | 800MHz - LTE  |
| 702 | CW049     | 271696  | 177265   | 900MHz - LTE  |
| 703 | CW051     | 275203  | 178662   | 800MHz - LTE  |
| 704 | CW051     | 275203  | 178662   | 900MHz - LTE  |
| 705 | CW052     | 270419  | 161703   | 900MHz - LTE  |
| 706 | CW053     | 272216  | 177106   | 1800MHz - LTE |
| 707 | CW055     | 273055  | 175882   | 800MHz - LTE  |
| 708 | CW055     | 273055  | 175882   | 900MHz - LTE  |
| 709 | CW056     | 274583  | 175008   | 900MHz - LTE  |
| 710 | CW500     | 272076  | 176584   | 900MHz - LTE  |
| 711 | CW500     | 272076  | 176584   | 1800MHz - LTE |
| 712 | CWLKN     | 264217  | 163465   | 800MHz - LTE  |
| 713 | CWLKN     | 264217  | 163465   | 900MHz - LTE  |
| 714 | DL012     | 239079  | 426044   | 900MHz - LTE  |
| 715 | DL017     | 213936  | 434689   | 800MHz - LTE  |
| 716 | DL017     | 213936  | 434689   | 900MHz - LTE  |
| 717 | DL020     | 245338  | 445363   | 800MHz - LTE  |
| 718 | DL020     | 245338  | 445363   | 900MHz - LTE  |
| 719 | DL023     | 213015  | 422092   | 900MHz - LTE  |
| 720 | DL024     | 217195  | 414494   | 800MHz - LTE  |
| 721 | DL024     | 217195  | 414494   | 900MHz - LTE  |
| 722 | DL025     | 187708  | 379144   | 800MHz - LTE  |
| 723 | DL025     | 187708  | 379144   | 900MHz - LTE  |
| 724 | DL025     | 187708  | 379144   | 1800MHz - LTE |
| 725 | DL027     | 253067  | 449136   | 900MHz - LTE  |
| 726 | DL030     | 212266  | 407934   | 800MHz - LTE  |
| 727 | DL030     | 212266  | 407934   | 900MHz - LTE  |
| 728 | DL031     | 228751  | 390187   | 900MHz - LTE  |
| 729 | DL035     | 190678  | 362673   | 800MHz - LTE  |
| 730 | DL035     | 190678  | 362673   | 900MHz - LTE  |
| 731 | DL036     | 239411  | 445881   | 800MHz - LTE  |
| 732 | DL036     | 239411  | 445881   | 900MHz - LTE  |
| 733 | DL039     | 186445  | 424474   | 800MHz - LTE  |
| 734 | DL039     | 186445  | 424474   | 900MHz - LTE  |
| 735 | DL040     | 221452  | 442342   | 800MHz - LTE  |
| 736 | DL040     | 221452  | 442342   | 900MHz - LTE  |
| 737 | DL055     | 246796  | 424650   | 900MHz - LTE  |
| 738 | DL056     | 251379  | 431319   | 900MHz - LTE  |
| 739 | DL058     | 167464  | 415210   | 800MHz - LTE  |
| 740 | DL058     | 167464  | 415210   | 900MHz - LTE  |
| 741 | DL060     | 154287  | 386789   | 800MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 742 | DL060     | 154287  | 386789   | 900MHz - LTE  |
| 743 | DL061     | 238458  | 417007   | 900MHz - LTE  |
| 744 | DL063     | 262515  | 441991   | 800MHz - LTE  |
| 745 | DL063     | 262515  | 441991   | 900MHz - LTE  |
| 746 | DL065     | 179591  | 396355   | 800MHz - LTE  |
| 747 | DL065     | 179591  | 396355   | 900MHz - LTE  |
| 748 | DL066     | 188761  | 432359   | 800MHz - LTE  |
| 749 | DL066     | 188761  | 432359   | 900MHz - LTE  |
| 750 | DL068     | 160788  | 375986   | 900MHz - LTE  |
| 751 | DL069     | 159087  | 379099   | 900MHz - LTE  |
| 752 | DL078     | 230134  | 410916   | 800MHz - LTE  |
| 753 | DL078     | 230134  | 410916   | 900MHz - LTE  |
| 754 | DL080     | 244862  | 453416   | 900MHz - LTE  |
| 755 | DL081     | 206085  | 430134   | 800MHz - LTE  |
| 756 | DL081     | 206085  | 430134   | 900MHz - LTE  |
| 757 | DL088     | 209062  | 397542   | 800MHz - LTE  |
| 758 | DL088     | 209062  | 397542   | 900MHz - LTE  |
| 759 | DL090     | 202050  | 420996   | 900MHz - LTE  |
| 760 | DL091     | 240582  | 427114   | 900MHz - LTE  |
| 761 | DL092     | 219609  | 416757   | 800MHz - LTE  |
| 762 | DL092     | 219609  | 416757   | 900MHz - LTE  |
| 763 | DL093     | 194068  | 376326   | 800MHz - LTE  |
| 764 | DL093     | 194068  | 376326   | 900MHz - LTE  |
| 765 | DL094     | 200523  | 408775   | 900MHz - LTE  |
| 766 | DL095     | 179962  | 401774   | 900MHz - LTE  |
| 767 | DL098     | 210980  | 440121   | 900MHz - LTE  |
| 768 | DL099     | 207375  | 402568   | 800MHz - LTE  |
| 769 | DL099     | 207375  | 402568   | 900MHz - LTE  |
| 770 | DL100     | 204041  | 412826   | 900MHz - LTE  |
| 771 | DL101     | 200237  | 397299   | 900MHz - LTE  |
| 772 | DL103     | 192876  | 378416   | 800MHz - LTE  |
| 773 | DL103     | 192876  | 378416   | 900MHz - LTE  |
| 774 | DL105     | 218365  | 412174   | 800MHz - LTE  |
| 775 | DL105     | 218365  | 412174   | 900MHz - LTE  |
| 776 | DL107     | 181304  | 399349   | 800MHz - LTE  |
| 777 | DL107     | 181304  | 399349   | 900MHz - LTE  |
| 778 | DL108     | 176912  | 376103   | 900MHz - LTE  |
| 779 | DL109     | 214047  | 394621   | 800MHz - LTE  |
| 780 | DL109     | 214047  | 394621   | 900MHz - LTE  |
| 781 | DL111     | 221413  | 399906   | 800MHz - LTE  |
| 782 | DL111     | 221413  | 399906   | 900MHz - LTE  |
| 783 | DL112     | 182233  | 359095   | 800MHz - LTE  |
| 784 | DL112     | 182233  | 359095   | 900MHz - LTE  |
| 785 | DL112     | 182233  | 359095   | 1800MHz - LTE |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 786 | DL119     | 187654  | 361549   | 800MHz - LTE  |
| 787 | DL119     | 187654  | 361549   | 900MHz - LTE  |
| 788 | DL120     | 213307  | 412875   | 900MHz - LTE  |
| 789 | DL121     | 196629  | 383170   | 800MHz - LTE  |
| 790 | DL121     | 196629  | 383170   | 900MHz - LTE  |
| 791 | DL123     | 219317  | 426660   | 900MHz - LTE  |
| 792 | DL124     | 260319  | 438632   | 1800MHz - LTE |
| 793 | DL126     | 226067  | 403745   | 800MHz - LTE  |
| 794 | DL126     | 226067  | 403745   | 900MHz - LTE  |
| 795 | DL127     | 181998  | 394227   | 900MHz - LTE  |
| 796 | DL127     | 181998  | 394227   | 800MHz - LTE  |
| 797 | DL128     | 201674  | 437328   | 900MHz - LTE  |
| 798 | DL129     | 236536  | 433865   | 800MHz - LTE  |
| 799 | DL129     | 236536  | 433865   | 900MHz - LTE  |
| 800 | DL130     | 217553  | 413957   | 900MHz - LTE  |
| 801 | DL131     | 216431  | 410502   | 900MHz - LTE  |
| 802 | DL132     | 216969  | 411952   | 1800MHz - LTE |
| 803 | DL134     | 173655  | 390247   | 900MHz - LTE  |
| 804 | DL135     | 217536  | 405215   | 900MHz - LTE  |
| 805 | DL2LD     | 231866  | 398545   | 900MHz - LTE  |
| 806 | DL2LD     | 231866  | 398545   | 1800MHz - LTE |
| 807 | DL566     | 212366  | 370961   | 800MHz - LTE  |
| 808 | DL566     | 212366  | 370961   | 900MHz - LTE  |
| 809 | DL567     | 195994  | 373508   | 800MHz - LTE  |
| 810 | DL567     | 195994  | 373508   | 900MHz - LTE  |
| 811 | DLBDN     | 182135  | 358808   | 900MHz - LTE  |
| 812 | DLBEG     | 181687  | 424462   | 800MHz - LTE  |
| 813 | DLBEG     | 181687  | 424462   | 900MHz - LTE  |
| 814 | DLBNM     | 203750  | 385448   | 900MHz - LTE  |
| 815 | DLBTA     | 192063  | 369969   | 800MHz - LTE  |
| 816 | DLBTA     | 192063  | 369969   | 900MHz - LTE  |
| 817 | DLDGL     | 192933  | 378701   | 800MHz - LTE  |
| 818 | DLDGL     | 192933  | 378701   | 900MHz - LTE  |
| 819 | DLDLO     | 176800  | 411837   | 800MHz - LTE  |
| 820 | DLDLO     | 176800  | 411837   | 1800MHz - LTE |
| 821 | DLDLO     | 176800  | 411837   | 900MHz - LTE  |
| 822 | DLDUK     | 216079  | 401287   | 800MHz - LTE  |
| 823 | DLDUK     | 216079  | 401287   | 900MHz - LTE  |
| 824 | DLE12     | 234740  | 432314   | 800MHz - LTE  |
| 825 | DLE12     | 234740  | 432314   | 900MHz - LTE  |
| 826 | DLE65     | 186902  | 364620   | 800MHz - LTE  |
| 827 | DLE65     | 186902  | 364620   | 900MHz - LTE  |
| 828 | DLFCA     | 193506  | 432216   | 800MHz - LTE  |
| 829 | DLFCA     | 193506  | 432216   | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 830 | DLKBS     | 171750  | 376701   | 800MHz - LTE  |
| 831 | DLKBS     | 171750  | 376701   | 900MHz - LTE  |
| 832 | DLLKY     | 217001  | 411522   | 800MHz - LTE  |
| 833 | DLLKY     | 217001  | 411522   | 900MHz - LTE  |
| 834 | DLLKY     | 217001  | 411522   | 1800MHz - LTE |
| 835 | DLMHL     | 223483  | 404904   | 800MHz - LTE  |
| 836 | DLMHL     | 223483  | 404904   | 900MHz - LTE  |
| 837 | DLMSG     | 174787  | 387137   | 800MHz - LTE  |
| 838 | DLMSG     | 174787  | 387137   | 900MHz - LTE  |
| 839 | DLSOR     | 216112  | 393763   | 800MHz - LTE  |
| 840 | DLSOR     | 216112  | 393763   | 900MHz - LTE  |
| 841 | DN001     | 317685  | 234078   | 1800MHz - LTE |
| 842 | DN002     | 316214  | 245192   | 800MHz - LTE  |
| 843 | DN002     | 316214  | 245192   | 900MHz - LTE  |
| 844 | DN011     | 313161  | 239656   | 900MHz - LTE  |
| 845 | DN011     | 313161  | 239656   | 1800MHz - LTE |
| 846 | DN011     | 313161  | 239656   | 800MHz - LTE  |
| 847 | DN029     | 315542  | 231456   | 800MHz - LTE  |
| 848 | DN029     | 315542  | 231456   | 900MHz - LTE  |
| 849 | DN029     | 315542  | 231456   | 1800MHz - LTE |
| 850 | DN030     | 316483  | 237649   | 900MHz - LTE  |
| 851 | DN033     | 317635  | 233164   | 900MHz - LTE  |
| 852 | DN033     | 317635  | 233164   | 1800MHz - LTE |
| 853 | DN036     | 312453  | 229942   | 800MHz - LTE  |
| 854 | DN036     | 312453  | 229942   | 900MHz - LTE  |
| 855 | DN036     | 312453  | 229942   | 1800MHz - LTE |
| 856 | DN040     | 314182  | 233750   | 1800MHz - LTE |
| 857 | DN041     | 326572  | 227309   | 1800MHz - LTE |
| 858 | DN047     | 319254  | 237201   | 800MHz - LTE  |
| 859 | DN047     | 319254  | 237201   | 900MHz - LTE  |
| 860 | DN047     | 319254  | 237201   | 1800MHz - LTE |
| 861 | DN050     | 314168  | 235343   | 900MHz - LTE  |
| 862 | DN050     | 314168  | 235343   | 1800MHz - LTE |
| 863 | DN051     | 316507  | 230809   | 800MHz - LTE  |
| 864 | DN051     | 316507  | 230809   | 900MHz - LTE  |
| 865 | DN051     | 316507  | 230809   | 1800MHz - LTE |
| 866 | DN055     | 316626  | 230053   | 1800MHz - LTE |
| 867 | DN058     | 312330  | 227144   | 800MHz - LTE  |
| 868 | DN058     | 312330  | 227144   | 900MHz - LTE  |
| 869 | DN058     | 312330  | 227144   | 1800MHz - LTE |
| 870 | DN072     | 316028  | 234214   | 1800MHz - LTE |
| 871 | DN073     | 319031  | 231942   | 900MHz - LTE  |
| 872 | DN073     | 319031  | 231942   | 800MHz - LTE  |
| 873 | DN073     | 319031  | 231942   | 1800MHz - LTE |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 874 | DN077     | 318303  | 247443   | 800MHz - LTE  |
| 875 | DN077     | 318303  | 247443   | 1800MHz - LTE |
| 876 | DN083     | 315284  | 234010   | 800MHz - LTE  |
| 877 | DN083     | 315284  | 234010   | 900MHz - LTE  |
| 878 | DN083     | 315284  | 234010   | 1800MHz - LTE |
| 879 | DN089     | 310698  | 226989   | 1800MHz - LTE |
| 880 | DN090     | 322785  | 226887   | 900MHz - LTE  |
| 881 | DN090     | 322785  | 226887   | 1800MHz - LTE |
| 882 | DN091     | 316752  | 232568   | 1800MHz - LTE |
| 883 | DN094     | 319141  | 229897   | 800MHz - LTE  |
| 884 | DN094     | 319141  | 229897   | 900MHz - LTE  |
| 885 | DN094     | 319141  | 229897   | 1800MHz - LTE |
| 886 | DN097     | 328616  | 239329   | 900MHz - LTE  |
| 887 | DN099     | 320518  | 224445   | 800MHz - LTE  |
| 888 | DN099     | 320518  | 224445   | 900MHz - LTE  |
| 889 | DN099     | 320518  | 224445   | 1800MHz - LTE |
| 890 | DN101     | 315101  | 225527   | 800MHz - LTE  |
| 891 | DN101     | 315101  | 225527   | 900MHz - LTE  |
| 892 | DN101     | 315101  | 225527   | 1800MHz - LTE |
| 893 | DN103     | 322602  | 243662   | 800MHz - LTE  |
| 894 | DN103     | 322602  | 243662   | 900MHz - LTE  |
| 895 | DN103     | 322602  | 243662   | 1800MHz - LTE |
| 896 | DN104     | 306526  | 235101   | 900MHz - LTE  |
| 897 | DN104     | 306526  | 235101   | 1800MHz - LTE |
| 898 | DN105     | 324306  | 226944   | 800MHz - LTE  |
| 899 | DN105     | 324306  | 226944   | 900MHz - LTE  |
| 900 | DN105     | 324306  | 226944   | 1800MHz - LTE |
| 901 | DN110     | 319654  | 252051   | 900MHz - LTE  |
| 902 | DN112     | 310748  | 228986   | 800MHz - LTE  |
| 903 | DN112     | 310748  | 228986   | 900MHz - LTE  |
| 904 | DN112     | 310748  | 228986   | 1800MHz - LTE |
| 905 | DN113     | 313142  | 240948   | 800MHz - LTE  |
| 906 | DN113     | 313142  | 240948   | 900MHz - LTE  |
| 907 | DN113     | 313142  | 240948   | 1800MHz - LTE |
| 908 | DN115     | 318346  | 240635   | 1800MHz - LTE |
| 909 | DN116     | 309570  | 232634   | 800MHz - LTE  |
| 910 | DN116     | 309570  | 232634   | 900MHz - LTE  |
| 911 | DN116     | 309570  | 232634   | 1800MHz - LTE |
| 912 | DN117     | 305935  | 240232   | 1800MHz - LTE |
| 913 | DN119     | 316143  | 232791   | 900MHz - LTE  |
| 914 | DN120     | 316315  | 232006   | 800MHz - LTE  |
| 915 | DN120     | 316315  | 232006   | 1800MHz - LTE |
| 916 | DN121     | 308418  | 240738   | 800MHz - LTE  |
| 917 | DN121     | 308418  | 240738   | 900MHz - LTE  |

| No. | Site I.D. | Easting | Northing | Band Plan     |
|-----|-----------|---------|----------|---------------|
| 918 | DN124     | 316284  | 234145   | 900MHz - LTE  |
| 919 | DN124     | 316284  | 234145   | 1800MHz - LTE |
| 920 | DN126     | 309005  | 225809   | 1800MHz - LTE |
| 921 | DN128     | 313153  | 228199   | 1800MHz - LTE |
| 922 | DN129     | 306064  | 226891   | 800MHz - LTE  |
| 923 | DN129     | 306064  | 226891   | 1800MHz - LTE |
| 924 | DN132     | 318053  | 226416   | 1800MHz - LTE |
| 925 | DN133     | 309969  | 227588   | 800MHz - LTE  |
| 926 | DN133     | 309969  | 227588   | 1800MHz - LTE |
| 927 | DN138     | 313766  | 234227   | 1800MHz - LTE |
| 928 | DN144     | 308225  | 228235   | 1800MHz - LTE |
| 929 | DN145     | 318005  | 263686   | 900MHz - LTE  |
| 930 | DN146     | 324588  | 228244   | 800MHz - LTE  |
| 931 | DN146     | 324588  | 228244   | 900MHz - LTE  |
| 932 | DN146     | 324588  | 228244   | 1800MHz - LTE |
| 933 | DN148     | 311151  | 232058   | 800MHz - LTE  |
| 934 | DN148     | 311151  | 232058   | 900MHz - LTE  |
| 935 | DN148     | 311151  | 232058   | 1800MHz - LTE |
| 936 | DN153     | 313379  | 235074   | 900MHz - LTE  |
| 937 | DN153     | 313379  | 235074   | 1800MHz - LTE |
| 938 | DN155     | 321363  | 229506   | 900MHz - LTE  |
| 939 | DN163     | 322983  | 240406   | 800MHz - LTE  |
| 940 | DN163     | 322983  | 240406   | 900MHz - LTE  |
| 941 | DN164     | 309957  | 234311   | 800MHz - LTE  |
| 942 | DN164     | 309957  | 234311   | 1800MHz - LTE |
| 943 | DN165     | 315186  | 237750   | 800MHz - LTE  |
| 944 | DN165     | 315186  | 237750   | 900MHz - LTE  |
| 945 | DN165     | 315186  | 237750   | 1800MHz - LTE |
| 946 | DN167     | 307807  | 226989   | 800MHz - LTE  |
| 947 | DN167     | 307807  | 226989   | 900MHz - LTE  |
| 948 | DN167     | 307807  | 226989   | 1800MHz - LTE |
| 949 | DN168     | 319230  | 238397   | 800MHz - LTE  |
| 950 | DN168     | 319230  | 238397   | 900MHz - LTE  |
| 951 | DN168     | 319230  | 238397   | 1800MHz - LTE |
| 952 | DN171     | 306514  | 229980   | 800MHz - LTE  |
| 953 | DN171     | 306514  | 229980   | 900MHz - LTE  |
| 954 | DN171     | 306514  | 229980   | 1800MHz - LTE |
| 955 | DN173     | 309870  | 226338   | 900MHz - LTE  |
| 956 | DN173     | 309870  | 226338   | 1800MHz - LTE |
| 957 | DN175     | 315350  | 235373   | 1800MHz - LTE |
| 958 | DN176     | 323956  | 224316   | 800MHz - LTE  |
| 959 | DN176     | 323956  | 224316   | 900MHz - LTE  |
| 960 | DN176     | 323956  | 224316   | 1800MHz - LTE |
| 961 | DN177     | 317291  | 227712   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 962  | DN178     | 317364  | 227645   | 800MHz - LTE  |
| 963  | DN178     | 317364  | 227645   | 1800MHz - LTE |
| 964  | DN179     | 320622  | 227693   | 900MHz - LTE  |
| 965  | DN179     | 320622  | 227693   | 800MHz - LTE  |
| 966  | DN179     | 320622  | 227693   | 1800MHz - LTE |
| 967  | DN180     | 303008  | 223717   | 900MHz - LTE  |
| 968  | DN189     | 316792  | 235289   | 1800MHz - LTE |
| 969  | DN191     | 308031  | 236893   | 800MHz - LTE  |
| 970  | DN191     | 308031  | 236893   | 900MHz - LTE  |
| 971  | DN191     | 308031  | 236893   | 1800MHz - LTE |
| 972  | DN192     | 307889  | 231021   | 1800MHz - LTE |
| 973  | DN195     | 315211  | 233884   | 1800MHz - LTE |
| 974  | DN198     | 313397  | 225788   | 1800MHz - LTE |
| 975  | DN1AR     | 316517  | 234763   | 900MHz - LTE  |
| 976  | DN1AR     | 316517  | 234763   | 1800MHz - LTE |
| 977  | DN1FN     | 311608  | 233667   | 800MHz - LTE  |
| 978  | DN1FN     | 311608  | 233667   | 900MHz - LTE  |
| 979  | DN1FN     | 311608  | 233667   | 1800MHz - LTE |
| 980  | DN200     | 312261  | 227858   | 800MHz - LTE  |
| 981  | DN200     | 312261  | 227858   | 900MHz - LTE  |
| 982  | DN201     | 308245  | 226435   | 800MHz - LTE  |
| 983  | DN201     | 308245  | 226435   | 900MHz - LTE  |
| 984  | DN201     | 308245  | 226435   | 1800MHz - LTE |
| 985  | DN211     | 302073  | 226700   | 1800MHz - LTE |
| 986  | DN215     | 303569  | 232144   | 800MHz - LTE  |
| 987  | DN215     | 303569  | 232144   | 900MHz - LTE  |
| 988  | DN220     | 326558  | 226868   | 800MHz - LTE  |
| 989  | DN220     | 326558  | 226868   | 900MHz - LTE  |
| 990  | DN235     | 318044  | 228394   | 1800MHz - LTE |
| 991  | DN236     | 322822  | 225616   | 1800MHz - LTE |
| 992  | DN237     | 323775  | 220260   | 1800MHz - LTE |
| 993  | DN247     | 321397  | 228711   | 800MHz - LTE  |
| 994  | DN247     | 321397  | 228711   | 900MHz - LTE  |
| 995  | DN249     | 325240  | 224167   | 800MHz - LTE  |
| 996  | DN249     | 325240  | 224167   | 900MHz - LTE  |
| 997  | DN250     | 307990  | 238609   | 1800MHz - LTE |
| 998  | DN251     | 315528  | 229536   | 800MHz - LTE  |
| 999  | DN251     | 315528  | 229536   | 900MHz - LTE  |
| 1000 | DN252     | 319212  | 224018   | 900MHz - LTE  |
| 1001 | DN253     | 316517  | 231814   | 800MHz - LTE  |
| 1002 | DN253     | 316517  | 231814   | 900MHz - LTE  |
| 1003 | DN257     | 319736  | 226024   | 1800MHz - LTE |
| 1004 | DN258     | 318910  | 232808   | 900MHz - LTE  |
| 1005 | DN258     | 318910  | 232808   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1006 | DN261     | 318088  | 232555   | 800MHz - LTE  |
| 1007 | DN261     | 318088  | 232555   | 900MHz - LTE  |
| 1008 | DN261     | 318088  | 232555   | 1800MHz - LTE |
| 1009 | DN265     | 311959  | 228924   | 1800MHz - LTE |
| 1010 | DN270     | 317302  | 231869   | 1800MHz - LTE |
| 1011 | DN273     | 321150  | 224889   | 1800MHz - LTE |
| 1012 | DN279     | 323316  | 228634   | 800MHz - LTE  |
| 1013 | DN279     | 323316  | 228634   | 900MHz - LTE  |
| 1014 | DN280     | 318361  | 232888   | 1800MHz - LTE |
| 1015 | DN281     | 324169  | 228524   | 800MHz - LTE  |
| 1016 | DN281     | 324169  | 228524   | 1800MHz - LTE |
| 1017 | DN282     | 319261  | 231265   | 1800MHz - LTE |
| 1018 | DN284     | 316810  | 225645   | 1800MHz - LTE |
| 1019 | DN286     | 323449  | 224937   | 900MHz - LTE  |
| 1020 | DN287     | 323427  | 222667   | 900MHz - LTE  |
| 1021 | DN291     | 322004  | 223560   | 800MHz - LTE  |
| 1022 | DN291     | 322004  | 223560   | 900MHz - LTE  |
| 1023 | DN291     | 322004  | 223560   | 1800MHz - LTE |
| 1024 | DN292     | 320972  | 227042   | 1800MHz - LTE |
| 1025 | DN293     | 315289  | 226829   | 1800MHz - LTE |
| 1026 | DN295     | 320015  | 226084   | 800MHz - LTE  |
| 1027 | DN295     | 320015  | 226084   | 800MHz - LTE  |
| 1028 | DN295     | 320015  | 226084   | 1800MHz - LTE |
| 1029 | DN295     | 320015  | 226084   | 1800MHz - LTE |
| 1030 | DN295     | 320015  | 226084   | 900MHz - LTE  |
| 1031 | DN295     | 320015  | 226084   | 900MHz - LTE  |
| 1032 | DN296     | 315666  | 231463   | 1800MHz - LTE |
| 1033 | DN297     | 325015  | 225528   | 900MHz - LTE  |
| 1034 | DN297     | 325015  | 225528   | 1800MHz - LTE |
| 1035 | DN300     | 303633  | 227316   | 800MHz - LTE  |
| 1036 | DN300     | 303633  | 227316   | 900MHz - LTE  |
| 1037 | DN300     | 303633  | 227316   | 1800MHz - LTE |
| 1038 | DN301     | 313199  | 231099   | 800MHz - LTE  |
| 1039 | DN301     | 313199  | 231099   | 900MHz - LTE  |
| 1040 | DN301     | 313199  | 231099   | 1800MHz - LTE |
| 1041 | DN302     | 310378  | 230551   | 900MHz - LTE  |
| 1042 | DN302     | 310378  | 230551   | 1800MHz - LTE |
| 1043 | DN302     | 310378  | 230551   | 800MHz - LTE  |
| 1044 | DN303     | 310874  | 224978   | 900MHz - LTE  |
| 1045 | DN303     | 310874  | 224978   | 1800MHz - LTE |
| 1046 | DN304     | 312214  | 231775   | 800MHz - LTE  |
| 1047 | DN304     | 312214  | 231775   | 900MHz - LTE  |
| 1048 | DN304     | 312214  | 231775   | 1800MHz - LTE |
| 1049 | DN305     | 307206  | 230366   | 800MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1050 | DN305     | 307206  | 230366   | 900MHz - LTE  |
| 1051 | DN305     | 307206  | 230366   | 1800MHz - LTE |
| 1052 | DN307     | 317155  | 229425   | 800MHz - LTE  |
| 1053 | DN307     | 317155  | 229425   | 900MHz - LTE  |
| 1054 | DN307     | 317155  | 229425   | 1800MHz - LTE |
| 1055 | DN310     | 313200  | 228882   | 900MHz - LTE  |
| 1056 | DN313     | 318991  | 220520   | 900MHz - LTE  |
| 1057 | DN314     | 319394  | 226698   | 800MHz - LTE  |
| 1058 | DN314     | 319394  | 226698   | 900MHz - LTE  |
| 1059 | DN314     | 319394  | 226698   | 1800MHz - LTE |
| 1060 | DN315     | 307537  | 229333   | 900MHz - LTE  |
| 1061 | DN315     | 307537  | 229333   | 800MHz - LTE  |
| 1062 | DN316     | 325042  | 227298   | 800MHz - LTE  |
| 1063 | DN316     | 325042  | 227298   | 900MHz - LTE  |
| 1064 | DN317     | 325948  | 225977   | 900MHz - LTE  |
| 1065 | DN318     | 324285  | 228850   | 1800MHz - LTE |
| 1066 | DN319     | 317774  | 229669   | 800MHz - LTE  |
| 1067 | DN319     | 317774  | 229669   | 900MHz - LTE  |
| 1068 | DN319     | 317774  | 229669   | 1800MHz - LTE |
| 1069 | DN320     | 318790  | 224829   | 800MHz - LTE  |
| 1070 | DN320     | 318790  | 224829   | 900MHz - LTE  |
| 1071 | DN322     | 319657  | 229772   | 1800MHz - LTE |
| 1072 | DN323     | 324238  | 223199   | 1800MHz - LTE |
| 1073 | DN323     | 324238  | 223199   | 800MHz - LTE  |
| 1074 | DN323     | 324238  | 223199   | 900MHz - LTE  |
| 1075 | DN324     | 315067  | 230427   | 1800MHz - LTE |
| 1076 | DN327     | 320064  | 227915   | 1800MHz - LTE |
| 1077 | DN328     | 319273  | 228822   | 900MHz - LTE  |
| 1078 | DN328     | 319273  | 228822   | 1800MHz - LTE |
| 1079 | DN330     | 318730  | 226974   | 800MHz - LTE  |
| 1080 | DN330     | 318730  | 226974   | 900MHz - LTE  |
| 1081 | DN330     | 318730  | 226974   | 1800MHz - LTE |
| 1082 | DN332     | 316834  | 226494   | 800MHz - LTE  |
| 1083 | DN332     | 316834  | 226494   | 900MHz - LTE  |
| 1084 | DN332     | 316834  | 226494   | 1800MHz - LTE |
| 1085 | DN334     | 318474  | 233461   | 1800MHz - LTE |
| 1086 | DN334     | 318474  | 233461   | 800MHz - LTE  |
| 1087 | DN334     | 318474  | 233461   | 900MHz - LTE  |
| 1088 | DN335     | 318323  | 232054   | 1800MHz - LTE |
| 1089 | DN335     | 318323  | 232054   | 800MHz - LTE  |
| 1090 | DN335     | 318323  | 232054   | 900MHz - LTE  |
| 1091 | DN336     | 315915  | 230616   | 900MHz - LTE  |
| 1092 | DN336     | 315915  | 230616   | 800MHz - LTE  |
| 1093 | DN336     | 315915  | 230616   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1094 | DN338     | 320507  | 225428   | 800MHz - LTE  |
| 1095 | DN338     | 320507  | 225428   | 900MHz - LTE  |
| 1096 | DN338     | 320507  | 225428   | 1800MHz - LTE |
| 1097 | DN340     | 318156  | 225647   | 800MHz - LTE  |
| 1098 | DN340     | 318156  | 225647   | 900MHz - LTE  |
| 1099 | DN340     | 318156  | 225647   | 1800MHz - LTE |
| 1100 | DN341     | 315524  | 229087   | 800MHz - LTE  |
| 1101 | DN341     | 315524  | 229087   | 900MHz - LTE  |
| 1102 | DN343     | 307198  | 225433   | 1800MHz - LTE |
| 1103 | DN344     | 315495  | 232088   | 1800MHz - LTE |
| 1104 | DN348     | 321793  | 228378   | 800MHz - LTE  |
| 1105 | DN348     | 321793  | 228378   | 900MHz - LTE  |
| 1106 | DN348     | 321793  | 228378   | 1800MHz - LTE |
| 1107 | DN349     | 319882  | 230613   | 800MHz - LTE  |
| 1108 | DN349     | 319882  | 230613   | 900MHz - LTE  |
| 1109 | DN349     | 319882  | 230613   | 1800MHz - LTE |
| 1110 | DN352     | 326117  | 219497   | 900MHz - LTE  |
| 1111 | DN353     | 320318  | 226934   | 800MHz - LTE  |
| 1112 | DN353     | 320318  | 226934   | 900MHz - LTE  |
| 1113 | DN354     | 317656  | 230727   | 900MHz - LTE  |
| 1114 | DN354     | 317656  | 230727   | 1800MHz - LTE |
| 1115 | DN354     | 317656  | 230727   | 800MHz - LTE  |
| 1116 | DN355     | 315850  | 226665   | 800MHz - LTE  |
| 1117 | DN355     | 315850  | 226665   | 900MHz - LTE  |
| 1118 | DN355     | 315850  | 226665   | 1800MHz - LTE |
| 1119 | DN358     | 308142  | 228618   | 800MHz - LTE  |
| 1120 | DN358     | 308142  | 228618   | 900MHz - LTE  |
| 1121 | DN358     | 308142  | 228618   | 1800MHz - LTE |
| 1122 | DN359     | 317458  | 225216   | 1800MHz - LTE |
| 1123 | DN360     | 308741  | 227514   | 800MHz - LTE  |
| 1124 | DN360     | 308741  | 227514   | 900MHz - LTE  |
| 1125 | DN360     | 308741  | 227514   | 1800MHz - LTE |
| 1126 | DN362     | 312788  | 233597   | 900MHz - LTE  |
| 1127 | DN362     | 312788  | 233597   | 1800MHz - LTE |
| 1128 | DN365     | 303100  | 234198   | 800MHz - LTE  |
| 1129 | DN365     | 303100  | 234198   | 900MHz - LTE  |
| 1130 | DN365     | 303100  | 234198   | 1800MHz - LTE |
| 1131 | DN366     | 302340  | 235006   | 900MHz - LTE  |
| 1132 | DN366     | 302340  | 235006   | 1800MHz - LTE |
| 1133 | DN368     | 309664  | 233741   | 900MHz - LTE  |
| 1134 | DN368     | 309664  | 233741   | 1800MHz - LTE |
| 1135 | DN370     | 314737  | 231137   | 1800MHz - LTE |
| 1136 | DN371     | 302573  | 232218   | 900MHz - LTE  |
| 1137 | DN371     | 302573  | 232218   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1138 | DN372     | 307229  | 234874   | 800MHz - LTE  |
| 1139 | DN372     | 307229  | 234874   | 900MHz - LTE  |
| 1140 | DN372     | 307229  | 234874   | 1800MHz - LTE |
| 1141 | DN373     | 311438  | 231678   | 900MHz - LTE  |
| 1142 | DN373     | 311438  | 231678   | 1800MHz - LTE |
| 1143 | DN374     | 311266  | 227839   | 800MHz - LTE  |
| 1144 | DN374     | 311266  | 227839   | 900MHz - LTE  |
| 1145 | DN374     | 311266  | 227839   | 1800MHz - LTE |
| 1146 | DN376     | 304658  | 227996   | 800MHz - LTE  |
| 1147 | DN376     | 304658  | 227996   | 900MHz - LTE  |
| 1148 | DN376     | 304658  | 227996   | 1800MHz - LTE |
| 1149 | DN377     | 305115  | 234180   | 1800MHz - LTE |
| 1150 | DN378     | 312163  | 230780   | 800MHz - LTE  |
| 1151 | DN378     | 312163  | 230780   | 900MHz - LTE  |
| 1152 | DN378     | 312163  | 230780   | 1800MHz - LTE |
| 1153 | DN379     | 313190  | 230319   | 800MHz - LTE  |
| 1154 | DN379     | 313190  | 230319   | 900MHz - LTE  |
| 1155 | DN379     | 313190  | 230319   | 1800MHz - LTE |
| 1156 | DN380     | 303354  | 235324   | 900MHz - LTE  |
| 1157 | DN380     | 303354  | 235324   | 1800MHz - LTE |
| 1158 | DN382     | 309291  | 228571   | 800MHz - LTE  |
| 1159 | DN382     | 309291  | 228571   | 900MHz - LTE  |
| 1160 | DN385     | 312543  | 233049   | 800MHz - LTE  |
| 1161 | DN386     | 309405  | 231859   | 800MHz - LTE  |
| 1162 | DN386     | 309405  | 231859   | 1800MHz - LTE |
| 1163 | DN387     | 305616  | 227672   | 800MHz - LTE  |
| 1164 | DN387     | 305616  | 227672   | 900MHz - LTE  |
| 1165 | DN387     | 305616  | 227672   | 1800MHz - LTE |
| 1166 | DN389     | 301706  | 228292   | 900MHz - LTE  |
| 1167 | DN389     | 301706  | 228292   | 1800MHz - LTE |
| 1168 | DN390     | 308442  | 223422   | 1800MHz - LTE |
| 1169 | DN392     | 311225  | 230520   | 1800MHz - LTE |
| 1170 | DN393     | 305740  | 234283   | 1800MHz - LTE |
| 1171 | DN394     | 305814  | 228614   | 800MHz - LTE  |
| 1172 | DN394     | 305814  | 228614   | 900MHz - LTE  |
| 1173 | DN394     | 305814  | 228614   | 1800MHz - LTE |
| 1174 | DN395     | 314415  | 230079   | 1800MHz - LTE |
| 1175 | DN396     | 306997  | 231674   | 800MHz - LTE  |
| 1176 | DN396     | 306997  | 231674   | 1800MHz - LTE |
| 1177 | DN397     | 314807  | 231752   | 800MHz - LTE  |
| 1178 | DN397     | 314807  | 231752   | 900MHz - LTE  |
| 1179 | DN400     | 310097  | 228501   | 900MHz - LTE  |
| 1180 | DN401     | 313041  | 235469   | 800MHz - LTE  |
| 1181 | DN401     | 313041  | 235469   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1182 | DN404     | 298351  | 231143   | 900MHz - LTE  |
| 1183 | DN404     | 298351  | 231143   | 1800MHz - LTE |
| 1184 | DN405     | 312794  | 226222   | 900MHz - LTE  |
| 1185 | DN405     | 312794  | 226222   | 800MHz - LTE  |
| 1186 | DN406     | 325796  | 239214   | 800MHz - LTE  |
| 1187 | DN406     | 325796  | 239214   | 900MHz - LTE  |
| 1188 | DN406     | 325796  | 239214   | 1800MHz - LTE |
| 1189 | DN407     | 309881  | 232325   | 1800MHz - LTE |
| 1190 | DN409     | 315007  | 232714   | 800MHz - LTE  |
| 1191 | DN409     | 315007  | 232714   | 900MHz - LTE  |
| 1192 | DN410     | 328522  | 237360   | 900MHz - LTE  |
| 1193 | DN413     | 312812  | 243475   | 900MHz - LTE  |
| 1194 | DN416     | 313101  | 248327   | 800MHz - LTE  |
| 1195 | DN416     | 313101  | 248327   | 900MHz - LTE  |
| 1196 | DN419     | 316874  | 234903   | 800MHz - LTE  |
| 1197 | DN419     | 316874  | 234903   | 900MHz - LTE  |
| 1198 | DN419     | 316874  | 234903   | 1800MHz - LTE |
| 1199 | DN420     | 315553  | 234522   | 1800MHz - LTE |
| 1200 | DN421     | 310737  | 226361   | 800MHz - LTE  |
| 1201 | DN421     | 310737  | 226361   | 900MHz - LTE  |
| 1202 | DN422     | 303932  | 230914   | 800MHz - LTE  |
| 1203 | DN422     | 303932  | 230914   | 900MHz - LTE  |
| 1204 | DN422     | 303932  | 230914   | 1800MHz - LTE |
| 1205 | DN423     | 308305  | 235252   | 800MHz - LTE  |
| 1206 | DN423     | 308305  | 235252   | 1800MHz - LTE |
| 1207 | DN427     | 304317  | 232909   | 800MHz - LTE  |
| 1208 | DN427     | 304317  | 232909   | 900MHz - LTE  |
| 1209 | DN427     | 304317  | 232909   | 1800MHz - LTE |
| 1210 | DN430     | 316230  | 235547   | 900MHz - LTE  |
| 1211 | DN430     | 316230  | 235547   | 1800MHz - LTE |
| 1212 | DN432     | 309423  | 233972   | 1800MHz - LTE |
| 1213 | DN433     | 310051  | 241415   | 800MHz - LTE  |
| 1214 | DN433     | 310051  | 241415   | 900MHz - LTE  |
| 1215 | DN433     | 310051  | 241415   | 1800MHz - LTE |
| 1216 | DN434     | 317052  | 247832   | 900MHz - LTE  |
| 1217 | DN434     | 317052  | 247832   | 1800MHz - LTE |
| 1218 | DN435     | 315758  | 235720   | 1800MHz - LTE |
| 1219 | DN436     | 322900  | 250207   | 800MHz - LTE  |
| 1220 | DN436     | 322900  | 250207   | 900MHz - LTE  |
| 1221 | DN436     | 322900  | 250207   | 1800MHz - LTE |
| 1222 | DN441     | 315398  | 242091   | 900MHz - LTE  |
| 1223 | DN441     | 315398  | 242091   | 1800MHz - LTE |
| 1224 | DN442     | 321286  | 238061   | 900MHz - LTE  |
| 1225 | DN447     | 313877  | 233918   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1226 | DN449     | 315682  | 234453   | 1800MHz - LTE |
| 1227 | DN451     | 313859  | 232808   | 1800MHz - LTE |
| 1228 | DN453     | 315827  | 233569   | 1800MHz - LTE |
| 1229 | DN459     | 304485  | 233384   | 800MHz - LTE  |
| 1230 | DN459     | 304485  | 233384   | 900MHz - LTE  |
| 1231 | DN461     | 314557  | 234625   | 900MHz - LTE  |
| 1232 | DN461     | 314557  | 234625   | 1800MHz - LTE |
| 1233 | DN461     | 314557  | 234625   | 800MHz - LTE  |
| 1234 | DN463     | 318068  | 235718   | 900MHz - LTE  |
| 1235 | DN463     | 318068  | 235718   | 1800MHz - LTE |
| 1236 | DN468     | 307577  | 257778   | 900MHz - LTE  |
| 1237 | DN471     | 322534  | 246184   | 800MHz - LTE  |
| 1238 | DN471     | 322534  | 246184   | 900MHz - LTE  |
| 1239 | DN471     | 322534  | 246184   | 1800MHz - LTE |
| 1240 | DN472     | 315791  | 234187   | 800MHz - LTE  |
| 1241 | DN472     | 315791  | 234187   | 1800MHz - LTE |
| 1242 | DN475     | 315464  | 257912   | 900MHz - LTE  |
| 1243 | DN477     | 317624  | 238709   | 900MHz - LTE  |
| 1244 | DN478     | 317246  | 236551   | 900MHz - LTE  |
| 1245 | DN478     | 317246  | 236551   | 1800MHz - LTE |
| 1246 | DN478     | 317246  | 236551   | 800MHz - LTE  |
| 1247 | DN479     | 315297  | 236674   | 800MHz - LTE  |
| 1248 | DN479     | 315297  | 236674   | 900MHz - LTE  |
| 1249 | DN479     | 315297  | 236674   | 1800MHz - LTE |
| 1250 | DN480     | 316152  | 236645   | 800MHz - LTE  |
| 1251 | DN480     | 316152  | 236645   | 900MHz - LTE  |
| 1252 | DN480     | 316152  | 236645   | 1800MHz - LTE |
| 1253 | DN481     | 308310  | 232625   | 800MHz - LTE  |
| 1254 | DN481     | 308310  | 232625   | 1800MHz - LTE |
| 1255 | DN483     | 307874  | 236301   | 900MHz - LTE  |
| 1256 | DN483     | 307874  | 236301   | 1800MHz - LTE |
| 1257 | DN484     | 315459  | 235860   | 1800MHz - LTE |
| 1258 | DN485     | 312713  | 236293   | 1800MHz - LTE |
| 1259 | DN486     | 313905  | 236448   | 900MHz - LTE  |
| 1260 | DN488     | 324600  | 243750   | 900MHz - LTE  |
| 1261 | DN489     | 324041  | 253706   | 800MHz - LTE  |
| 1262 | DN489     | 324041  | 253706   | 900MHz - LTE  |
| 1263 | DN491     | 318883  | 239869   | 800MHz - LTE  |
| 1264 | DN491     | 318883  | 239869   | 900MHz - LTE  |
| 1265 | DN491     | 318883  | 239869   | 1800MHz - LTE |
| 1266 | DN492     | 318273  | 237735   | 1800MHz - LTE |
| 1267 | DN497     | 316883  | 234592   | 900MHz - LTE  |
| 1268 | DN499     | 326352  | 254154   | 900MHz - LTE  |
| 1269 | DN501     | 313627  | 237333   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1270 | DN501     | 313627  | 237333   | 900MHz - LTE  |
| 1271 | DN501     | 313627  | 237333   | 1800MHz - LTE |
| 1272 | DN502     | 317248  | 234177   | 1800MHz - LTE |
| 1273 | DN504     | 317040  | 242151   | 800MHz - LTE  |
| 1274 | DN504     | 317040  | 242151   | 900MHz - LTE  |
| 1275 | DN504     | 317040  | 242151   | 1800MHz - LTE |
| 1276 | DN506     | 316048  | 235535   | 900MHz - LTE  |
| 1277 | DN508     | 317223  | 234284   | 900MHz - LTE  |
| 1278 | DN508     | 317223  | 234284   | 1800MHz - LTE |
| 1279 | DN509     | 305008  | 242416   | 800MHz - LTE  |
| 1280 | DN509     | 305008  | 242416   | 900MHz - LTE  |
| 1281 | DN510     | 317746  | 243946   | 900MHz - LTE  |
| 1282 | DN511     | 323151  | 246093   | 800MHz - LTE  |
| 1283 | DN511     | 323151  | 246093   | 900MHz - LTE  |
| 1284 | DN511     | 323151  | 246093   | 1800MHz - LTE |
| 1285 | DN513     | 316306  | 237239   | 1800MHz - LTE |
| 1286 | DN515     | 317097  | 238261   | 800MHz - LTE  |
| 1287 | DN515     | 317097  | 238261   | 900MHz - LTE  |
| 1288 | DN515     | 317097  | 238261   | 1800MHz - LTE |
| 1289 | DN517     | 319762  | 239254   | 900MHz - LTE  |
| 1290 | DN517     | 319762  | 239254   | 1800MHz - LTE |
| 1291 | DN518     | 308956  | 237114   | 800MHz - LTE  |
| 1292 | DN518     | 308956  | 237114   | 900MHz - LTE  |
| 1293 | DN518     | 308956  | 237114   | 1800MHz - LTE |
| 1294 | DN519     | 316140  | 233022   | 800MHz - LTE  |
| 1295 | DN519     | 316140  | 233022   | 1800MHz - LTE |
| 1296 | DN522     | 318596  | 234762   | 1800MHz - LTE |
| 1297 | DN524     | 315853  | 233755   | 800MHz - LTE  |
| 1298 | DN524     | 315853  | 233755   | 1800MHz - LTE |
| 1299 | DN531     | 318702  | 238641   | 800MHz - LTE  |
| 1300 | DN531     | 318702  | 238641   | 900MHz - LTE  |
| 1301 | DN531     | 318702  | 238641   | 1800MHz - LTE |
| 1302 | DN532     | 322275  | 239855   | 800MHz - LTE  |
| 1303 | DN532     | 322275  | 239855   | 900MHz - LTE  |
| 1304 | DN532     | 322275  | 239855   | 1800MHz - LTE |
| 1305 | DN533     | 309050  | 236024   | 900MHz - LTE  |
| 1306 | DN535     | 319423  | 236422   | 800MHz - LTE  |
| 1307 | DN535     | 319423  | 236422   | 900MHz - LTE  |
| 1308 | DN535     | 319423  | 236422   | 1800MHz - LTE |
| 1309 | DN536     | 318533  | 241602   | 800MHz - LTE  |
| 1310 | DN536     | 318533  | 241602   | 900MHz - LTE  |
| 1311 | DN536     | 318533  | 241602   | 1800MHz - LTE |
| 1312 | DN537     | 320803  | 240929   | 800MHz - LTE  |
| 1313 | DN537     | 320803  | 240929   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1314 | DN537     | 320803  | 240929   | 1800MHz - LTE |
| 1315 | DN540     | 313871  | 236088   | 800MHz - LTE  |
| 1316 | DN540     | 313871  | 236088   | 900MHz - LTE  |
| 1317 | DN540     | 313871  | 236088   | 1800MHz - LTE |
| 1318 | DN541     | 317813  | 243387   | 800MHz - LTE  |
| 1319 | DN541     | 317813  | 243387   | 900MHz - LTE  |
| 1320 | DN541     | 317813  | 243387   | 1800MHz - LTE |
| 1321 | DN542     | 309314  | 241575   | 1800MHz - LTE |
| 1322 | DN542     | 309314  | 241575   | 900MHz - LTE  |
| 1323 | DN544     | 320340  | 263659   | 800MHz - LTE  |
| 1324 | DN544     | 320340  | 263659   | 900MHz - LTE  |
| 1325 | DN544     | 320340  | 263659   | 1800MHz - LTE |
| 1326 | DN546     | 303646  | 241195   | 1800MHz - LTE |
| 1327 | DN548     | 320412  | 225778   | 1800MHz - LTE |
| 1328 | DN552     | 322297  | 228784   | 1800MHz - LTE |
| 1329 | DN555     | 318243  | 246652   | 900MHz - LTE  |
| 1330 | DN555     | 318243  | 246652   | 1800MHz - LTE |
| 1331 | DN556     | 303613  | 236488   | 900MHz - LTE  |
| 1332 | DN565     | 315370  | 234261   | 1800MHz - LTE |
| 1333 | DN569     | 315704  | 235513   | 800MHz - LTE  |
| 1334 | DN569     | 315704  | 235513   | 900MHz - LTE  |
| 1335 | DN569     | 315704  | 235513   | 1800MHz - LTE |
| 1336 | DN570     | 315965  | 234321   | 1800MHz - LTE |
| 1337 | DN572     | 314943  | 234720   | 1800MHz - LTE |
| 1338 | DN573     | 317473  | 233447   | 900MHz - LTE  |
| 1339 | DN573     | 317473  | 233447   | 1800MHz - LTE |
| 1340 | DN575     | 316563  | 233769   | 1800MHz - LTE |
| 1341 | DN576     | 314628  | 232510   | 800MHz - LTE  |
| 1342 | DN576     | 314628  | 232510   | 900MHz - LTE  |
| 1343 | DN576     | 314628  | 232510   | 1800MHz - LTE |
| 1344 | DN577     | 316218  | 233179   | 1800MHz - LTE |
| 1345 | DN578     | 316854  | 233642   | 800MHz - LTE  |
| 1346 | DN578     | 316854  | 233642   | 1800MHz - LTE |
| 1347 | DN580     | 310383  | 237584   | 800MHz - LTE  |
| 1348 | DN580     | 310383  | 237584   | 1800MHz - LTE |
| 1349 | DN583     | 312122  | 240576   | 900MHz - LTE  |
| 1350 | DN583     | 312122  | 240576   | 1800MHz - LTE |
| 1351 | DN583     | 312122  | 240576   | 800MHz - LTE  |
| 1352 | DN584     | 312396  | 238456   | 800MHz - LTE  |
| 1353 | DN584     | 312396  | 238456   | 900MHz - LTE  |
| 1354 | DN585     | 308976  | 237991   | 1800MHz - LTE |
| 1355 | DN588     | 313613  | 240038   | 800MHz - LTE  |
| 1356 | DN588     | 313613  | 240038   | 900MHz - LTE  |
| 1357 | DN588     | 313613  | 240038   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1358 | DN589     | 314703  | 238227   | 800MHz - LTE  |
| 1359 | DN589     | 314703  | 238227   | 900MHz - LTE  |
| 1360 | DN590     | 316699  | 239403   | 800MHz - LTE  |
| 1361 | DN590     | 316699  | 239403   | 900MHz - LTE  |
| 1362 | DN590     | 316699  | 239403   | 1800MHz - LTE |
| 1363 | DN591     | 315868  | 238648   | 800MHz - LTE  |
| 1364 | DN591     | 315868  | 238648   | 900MHz - LTE  |
| 1365 | DN591     | 315868  | 238648   | 1800MHz - LTE |
| 1366 | DN596     | 318711  | 237269   | 1800MHz - LTE |
| 1367 | DN599     | 322001  | 239118   | 800MHz - LTE  |
| 1368 | DN599     | 322001  | 239118   | 900MHz - LTE  |
| 1369 | DN599     | 322001  | 239118   | 1800MHz - LTE |
| 1370 | DN600     | 322766  | 238875   | 800MHz - LTE  |
| 1371 | DN600     | 322766  | 238875   | 900MHz - LTE  |
| 1372 | DN600     | 322766  | 238875   | 1800MHz - LTE |
| 1373 | DN618     | 314077  | 235540   | 800MHz - LTE  |
| 1374 | DN618     | 314077  | 235540   | 1800MHz - LTE |
| 1375 | DN619     | 313174  | 237166   | 800MHz - LTE  |
| 1376 | DN619     | 313174  | 237166   | 900MHz - LTE  |
| 1377 | DN619     | 313174  | 237166   | 1800MHz - LTE |
| 1378 | DN620     | 324636  | 240246   | 1800MHz - LTE |
| 1379 | DN623     | 316736  | 237797   | 800MHz - LTE  |
| 1380 | DN623     | 316736  | 237797   | 900MHz - LTE  |
| 1381 | DN623     | 316736  | 237797   | 1800MHz - LTE |
| 1382 | DN624     | 321376  | 238316   | 1800MHz - LTE |
| 1383 | DN625     | 325109  | 255406   | 800MHz - LTE  |
| 1384 | DN625     | 325109  | 255406   | 900MHz - LTE  |
| 1385 | DN627     | 303102  | 237910   | 800MHz - LTE  |
| 1386 | DN627     | 303102  | 237910   | 900MHz - LTE  |
| 1387 | DN629     | 324568  | 259930   | 800MHz - LTE  |
| 1388 | DN629     | 324568  | 259930   | 900MHz - LTE  |
| 1389 | DN629     | 324568  | 259930   | 1800MHz - LTE |
| 1390 | DN630     | 315472  | 235165   | 1800MHz - LTE |
| 1391 | DN634     | 315646  | 234197   | 1800MHz - LTE |
| 1392 | DN635     | 317040  | 234511   | 800MHz - LTE  |
| 1393 | DN635     | 317040  | 234511   | 900MHz - LTE  |
| 1394 | DN635     | 317040  | 234511   | 1800MHz - LTE |
| 1395 | DN636     | 318330  | 246896   | 800MHz - LTE  |
| 1396 | DN636     | 318330  | 246896   | 900MHz - LTE  |
| 1397 | DN636     | 318330  | 246896   | 1800MHz - LTE |
| 1398 | DN637     | 311527  | 242834   | 900MHz - LTE  |
| 1399 | DN642     | 323718  | 244272   | 800MHz - LTE  |
| 1400 | DN642     | 323718  | 244272   | 900MHz - LTE  |
| 1401 | DN644     | 310829  | 235845   | 800MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1402 | DN644     | 310829  | 235845   | 900MHz - LTE  |
| 1403 | DN644     | 310829  | 235845   | 1800MHz - LTE |
| 1404 | DN647     | 317037  | 233973   | 900MHz - LTE  |
| 1405 | DN647     | 317037  | 233973   | 1800MHz - LTE |
| 1406 | DN648     | 315849  | 233532   | 1800MHz - LTE |
| 1407 | DN649     | 313368  | 233086   | 1800MHz - LTE |
| 1408 | DN650     | 315850  | 234281   | 1800MHz - LTE |
| 1409 | DN652     | 316344  | 233674   | 1800MHz - LTE |
| 1410 | DN654     | 315131  | 246359   | 1800MHz - LTE |
| 1411 | DN655     | 318954  | 248997   | 900MHz - LTE  |
| 1412 | DN655     | 318954  | 248997   | 1800MHz - LTE |
| 1413 | DN656     | 308575  | 241429   | 1800MHz - LTE |
| 1414 | DN656     | 308575  | 241429   | 900MHz - LTE  |
| 1415 | DN657     | 314759  | 234492   | 800MHz - LTE  |
| 1416 | DN657     | 314759  | 234492   | 900MHz - LTE  |
| 1417 | DN657     | 314759  | 234492   | 1800MHz - LTE |
| 1418 | DN658     | 303612  | 239924   | 800MHz - LTE  |
| 1419 | DN658     | 303612  | 239924   | 900MHz - LTE  |
| 1420 | DN658     | 303612  | 239924   | 1800MHz - LTE |
| 1421 | DN659     | 316131  | 234722   | 1800MHz - LTE |
| 1422 | DN661     | 311016  | 237130   | 800MHz - LTE  |
| 1423 | DN661     | 311016  | 237130   | 900MHz - LTE  |
| 1424 | DN661     | 311016  | 237130   | 1800MHz - LTE |
| 1425 | DN663     | 318236  | 246360   | 1800MHz - LTE |
| 1426 | DN664     | 315775  | 235269   | 1800MHz - LTE |
| 1427 | DN665     | 315251  | 234777   | 1800MHz - LTE |
| 1428 | DN671     | 305507  | 241534   | 800MHz - LTE  |
| 1429 | DN671     | 305507  | 241534   | 900MHz - LTE  |
| 1430 | DN671     | 305507  | 241534   | 1800MHz - LTE |
| 1431 | DN673     | 305054  | 238064   | 900MHz - LTE  |
| 1432 | DN673     | 305054  | 238064   | 1800MHz - LTE |
| 1433 | DN673     | 305054  | 238064   | 800MHz - LTE  |
| 1434 | DN675     | 309379  | 240623   | 900MHz - LTE  |
| 1435 | DN675     | 309379  | 240623   | 800MHz - LTE  |
| 1436 | DN675     | 309379  | 240623   | 1800MHz - LTE |
| 1437 | DN676     | 315409  | 234287   | 1800MHz - LTE |
| 1438 | DN677     | 314286  | 251516   | 900MHz - LTE  |
| 1439 | DN678     | 316337  | 235945   | 1800MHz - LTE |
| 1440 | DN680     | 317990  | 240535   | 800MHz - LTE  |
| 1441 | DN680     | 317990  | 240535   | 900MHz - LTE  |
| 1442 | DN680     | 317990  | 240535   | 1800MHz - LTE |
| 1443 | DN681     | 317203  | 235799   | 800MHz - LTE  |
| 1444 | DN681     | 317203  | 235799   | 900MHz - LTE  |
| 1445 | DN681     | 317203  | 235799   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1446 | DN684     | 313204  | 239157   | 900MHz - LTE  |
| 1447 | DN684     | 313204  | 239157   | 1800MHz - LTE |
| 1448 | DN686     | 303874  | 239448   | 1800MHz - LTE |
| 1449 | DN687     | 314756  | 233848   | 1800MHz - LTE |
| 1450 | DN707     | 316091  | 235260   | 1800MHz - LTE |
| 1451 | DN708     | 312026  | 235708   | 900MHz - LTE  |
| 1452 | DN709     | 314004  | 239178   | 1800MHz - LTE |
| 1453 | DN710     | 314486  | 234371   | 1800MHz - LTE |
| 1454 | DN712     | 317506  | 236207   | 1800MHz - LTE |
| 1455 | DN713     | 317958  | 235277   | 1800MHz - LTE |
| 1456 | DN714     | 317048  | 235974   | 1800MHz - LTE |
| 1457 | DN716     | 313705  | 238216   | 900MHz - LTE  |
| 1458 | DN716     | 313705  | 238216   | 800MHz - LTE  |
| 1459 | DN725     | 317791  | 235621   | 1800MHz - LTE |
| 1460 | DN730     | 317267  | 237011   | 1800MHz - LTE |
| 1461 | DN734     | 313296  | 238804   | 1800MHz - LTE |
| 1462 | DN735     | 306087  | 238988   | 1800MHz - LTE |
| 1463 | DN739     | 314770  | 235790   | 1800MHz - LTE |
| 1464 | DN745     | 320296  | 236971   | 800MHz - LTE  |
| 1465 | DN745     | 320296  | 236971   | 900MHz - LTE  |
| 1466 | DN746     | 317805  | 237378   | 900MHz - LTE  |
| 1467 | DN746     | 317805  | 237378   | 1800MHz - LTE |
| 1468 | DN747     | 314928  | 234222   | 1800MHz - LTE |
| 1469 | DN759     | 304464  | 241127   | 800MHz - LTE  |
| 1470 | DN759     | 304464  | 241127   | 900MHz - LTE  |
| 1471 | DN759     | 304464  | 241127   | 1800MHz - LTE |
| 1472 | DN760     | 305382  | 240907   | 1800MHz - LTE |
| 1473 | DN763     | 307770  | 242233   | 800MHz - LTE  |
| 1474 | DN763     | 307770  | 242233   | 900MHz - LTE  |
| 1475 | DN763     | 307770  | 242233   | 1800MHz - LTE |
| 1476 | DN765     | 306955  | 239629   | 1800MHz - LTE |
| 1477 | DN765     | 306955  | 239629   | 900MHz - LTE  |
| 1478 | DN769     | 310091  | 239999   | 1800MHz - LTE |
| 1479 | DN771     | 307252  | 241257   | 800MHz - LTE  |
| 1480 | DN771     | 307252  | 241257   | 900MHz - LTE  |
| 1481 | DN771     | 307252  | 241257   | 1800MHz - LTE |
| 1482 | DN776     | 307039  | 239174   | 1800MHz - LTE |
| 1483 | DN782     | 307249  | 236282   | 800MHz - LTE  |
| 1484 | DN782     | 307249  | 236282   | 900MHz - LTE  |
| 1485 | DN782     | 307249  | 236282   | 1800MHz - LTE |
| 1486 | DN784     | 317272  | 234517   | 1800MHz - LTE |
| 1487 | DN786     | 306759  | 244008   | 800MHz - LTE  |
| 1488 | DN786     | 306759  | 244008   | 900MHz - LTE  |
| 1489 | DN788     | 315589  | 246799   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1490 | DN788     | 315589  | 246799   | 900MHz - LTE  |
| 1491 | DN791     | 317145  | 245511   | 800MHz - LTE  |
| 1492 | DN791     | 317145  | 245511   | 900MHz - LTE  |
| 1493 | DN792     | 319221  | 244779   | 900MHz - LTE  |
| 1494 | DN792     | 319221  | 244779   | 1800MHz - LTE |
| 1495 | DN793     | 319327  | 246511   | 800MHz - LTE  |
| 1496 | DN793     | 319327  | 246511   | 900MHz - LTE  |
| 1497 | DN794     | 320378  | 246771   | 900MHz - LTE  |
| 1498 | DN795     | 320145  | 245270   | 800MHz - LTE  |
| 1499 | DN795     | 320145  | 245270   | 1800MHz - LTE |
| 1500 | DN796     | 324326  | 245368   | 1800MHz - LTE |
| 1501 | DN801     | 324502  | 249428   | 900MHz - LTE  |
| 1502 | DN812     | 318647  | 259613   | 900MHz - LTE  |
| 1503 | DN819     | 318876  | 253862   | 900MHz - LTE  |
| 1504 | DN822     | 315561  | 234645   | 800MHz - LTE  |
| 1505 | DN822     | 315561  | 234645   | 900MHz - LTE  |
| 1506 | DN822     | 315561  | 234645   | 1800MHz - LTE |
| 1507 | DN823     | 314911  | 240557   | 800MHz - LTE  |
| 1508 | DN823     | 314911  | 240557   | 900MHz - LTE  |
| 1509 | DN824     | 328536  | 239169   | 900MHz - LTE  |
| 1510 | DN826     | 327313  | 237858   | 900MHz - LTE  |
| 1511 | DN830     | 313547  | 234474   | 1800MHz - LTE |
| 1512 | DN832     | 315779  | 232752   | 800MHz - LTE  |
| 1513 | DN832     | 315779  | 232752   | 1800MHz - LTE |
| 1514 | DN836     | 321232  | 239152   | 1800MHz - LTE |
| 1515 | DN852     | 320445  | 238042   | 1800MHz - LTE |
| 1516 | DN854     | 307793  | 238929   | 900MHz - LTE  |
| 1517 | DN854     | 307793  | 238929   | 1800MHz - LTE |
| 1518 | DN856     | 317282  | 249519   | 900MHz - LTE  |
| 1519 | DN856     | 317282  | 249519   | 1800MHz - LTE |
| 1520 | DN859     | 314174  | 228787   | 900MHz - LTE  |
| 1521 | DN859     | 314174  | 228787   | 1800MHz - LTE |
| 1522 | DN859     | 314174  | 228787   | 800MHz - LTE  |
| 1523 | DN861     | 317189  | 234190   | 800MHz - LTE  |
| 1524 | DN861     | 317189  | 234190   | 800MHz - LTE  |
| 1525 | DN861     | 317189  | 234190   | 1800MHz - LTE |
| 1526 | DN861     | 317189  | 234190   | 1800MHz - LTE |
| 1527 | DN864     | 306497  | 232854   | 800MHz - LTE  |
| 1528 | DN864     | 306497  | 232854   | 900MHz - LTE  |
| 1529 | DN865     | 303202  | 235060   | 1800MHz - LTE |
| 1530 | DN866     | 316742  | 236465   | 900MHz - LTE  |
| 1531 | DN866     | 316742  | 236465   | 1800MHz - LTE |
| 1532 | DN869     | 316074  | 234566   | 1800MHz - LTE |
| 1533 | DN872     | 319132  | 246469   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1534 | DN872     | 319132  | 246469   | 1800MHz - LTE |
| 1535 | DN873     | 319768  | 264220   | 900MHz - LTE  |
| 1536 | DN873     | 319768  | 264220   | 1800MHz - LTE |
| 1537 | DN875     | 309208  | 230358   | 800MHz - LTE  |
| 1538 | DN875     | 309208  | 230358   | 900MHz - LTE  |
| 1539 | DN875     | 309208  | 230358   | 1800MHz - LTE |
| 1540 | DN877     | 318190  | 235132   | 800MHz - LTE  |
| 1541 | DN877     | 318190  | 235132   | 900MHz - LTE  |
| 1542 | DN880     | 316297  | 233481   | 800MHz - LTE  |
| 1543 | DN880     | 316297  | 233481   | 900MHz - LTE  |
| 1544 | DN880     | 316297  | 233481   | 1800MHz - LTE |
| 1545 | DN882     | 300855  | 235295   | 800MHz - LTE  |
| 1546 | DN882     | 300855  | 235295   | 900MHz - LTE  |
| 1547 | DN885     | 322989  | 242373   | 900MHz - LTE  |
| 1548 | DN888     | 317554  | 234228   | 1800MHz - LTE |
| 1549 | DN903     | 317877  | 234584   | 800MHz - LTE  |
| 1550 | DN903     | 317877  | 234584   | 1800MHz - LTE |
| 1551 | DN907     | 311680  | 236126   | 1800MHz - LTE |
| 1552 | DN910     | 312888  | 240623   | 1800MHz - LTE |
| 1553 | DN911     | 313945  | 234452   | 800MHz - LTE  |
| 1554 | DN911     | 313945  | 234452   | 900MHz - LTE  |
| 1555 | DN911     | 313945  | 234452   | 1800MHz - LTE |
| 1556 | DN912     | 316752  | 240770   | 800MHz - LTE  |
| 1557 | DN912     | 316752  | 240770   | 900MHz - LTE  |
| 1558 | DN912     | 316752  | 240770   | 1800MHz - LTE |
| 1559 | DN915     | 315375  | 233405   | 900MHz - LTE  |
| 1560 | DN915     | 315375  | 233405   | 1800MHz - LTE |
| 1561 | DN922     | 316926  | 232641   | 900MHz - LTE  |
| 1562 | DN923     | 317611  | 232833   | 900MHz - LTE  |
| 1563 | DN923     | 317611  | 232833   | 1800MHz - LTE |
| 1564 | DN924     | 319185  | 231024   | 800MHz - LTE  |
| 1565 | DN924     | 319185  | 231024   | 900MHz - LTE  |
| 1566 | DN924     | 319185  | 231024   | 1800MHz - LTE |
| 1567 | DN925     | 305302  | 226968   | 1800MHz - LTE |
| 1568 | DN932     | 306769  | 233839   | 1800MHz - LTE |
| 1569 | DN949     | 315726  | 233281   | 800MHz - LTE  |
| 1570 | DN949     | 315726  | 233281   | 1800MHz - LTE |
| 1571 | DN949     | 315726  | 233281   | 900MHz - LTE  |
| 1572 | DN951     | 312583  | 229329   | 1800MHz - LTE |
| 1573 | DN969     | 315729  | 234865   | 900MHz - LTE  |
| 1574 | DN969     | 315729  | 234865   | 1800MHz - LTE |
| 1575 | DN981     | 317024  | 243156   | 900MHz - LTE  |
| 1576 | DN981     | 317024  | 243156   | 1800MHz - LTE |
| 1577 | DN996     | 315804  | 233507   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1578 | DNABC     | 315623  | 233633   | 1800MHz - LTE |
| 1579 | DNABS     | 317662  | 231513   | 800MHz - LTE  |
| 1580 | DNABS     | 317662  | 231513   | 900MHz - LTE  |
| 1581 | DNABS     | 317662  | 231513   | 1800MHz - LTE |
| 1582 | DNAGI     | 299331  | 227303   | 900MHz - LTE  |
| 1583 | DNAGI     | 299331  | 227303   | 800MHz - LTE  |
| 1584 | DNAGI     | 299331  | 227303   | 1800MHz - LTE |
| 1585 | DNBDE     | 323285  | 239731   | 800MHz - LTE  |
| 1586 | DNBDE     | 323285  | 239731   | 900MHz - LTE  |
| 1587 | DNBDE     | 323285  | 239731   | 1800MHz - LTE |
| 1588 | DNBDT     | 307282  | 239283   | 800MHz - LTE  |
| 1589 | DNBDT     | 307282  | 239283   | 900MHz - LTE  |
| 1590 | DNBDT     | 307282  | 239283   | 1800MHz - LTE |
| 1591 | DNBE1     | 314218  | 226821   | 800MHz - LTE  |
| 1592 | DNBE1     | 314218  | 226821   | 900MHz - LTE  |
| 1593 | DNBE1     | 314218  | 226821   | 1800MHz - LTE |
| 1594 | DNBLB     | 313424  | 226918   | 800MHz - LTE  |
| 1595 | DNBLB     | 313424  | 226918   | 1800MHz - LTE |
| 1596 | DNBLB     | 313424  | 226918   | 900MHz - LTE  |
| 1597 | DNBLP     | 320331  | 239840   | 800MHz - LTE  |
| 1598 | DNBLP     | 320331  | 239840   | 900MHz - LTE  |
| 1599 | DNBLP     | 320331  | 239840   | 1800MHz - LTE |
| 1600 | DNBM1     | 315563  | 239083   | 800MHz - LTE  |
| 1601 | DNBM1     | 315563  | 239083   | 900MHz - LTE  |
| 1602 | DNBM1     | 315563  | 239083   | 1800MHz - LTE |
| 1603 | DNBS1     | 307112  | 239327   | 1800MHz - LTE |
| 1604 | DNBW1     | 300313  | 233141   | 900MHz - LTE  |
| 1605 | DNBW1     | 300313  | 233141   | 800MHz - LTE  |
| 1606 | DNBW1     | 300313  | 233141   | 1800MHz - LTE |
| 1607 | DNCAB     | 313026  | 236032   | 800MHz - LTE  |
| 1608 | DNCAB     | 313026  | 236032   | 900MHz - LTE  |
| 1609 | DNCAB     | 313026  | 236032   | 1800MHz - LTE |
| 1610 | DNCF1     | 315929  | 232443   | 800MHz - LTE  |
| 1611 | DNCF1     | 315929  | 232443   | 900MHz - LTE  |
| 1612 | DNCF1     | 315929  | 232443   | 1800MHz - LTE |
| 1613 | DNCI1     | 318090  | 236176   | 800MHz - LTE  |
| 1614 | DNCI1     | 318090  | 236176   | 900MHz - LTE  |
| 1615 | DNCI1     | 318090  | 236176   | 1800MHz - LTE |
| 1616 | DNCLD     | 306099  | 231352   | 800MHz - LTE  |
| 1617 | DNCLD     | 306099  | 231352   | 900MHz - LTE  |
| 1618 | DNCLD     | 306099  | 231352   | 1800MHz - LTE |
| 1619 | DNCME     | 306681  | 238037   | 800MHz - LTE  |
| 1620 | DNCME     | 306681  | 238037   | 900MHz - LTE  |
| 1621 | DNCME     | 306681  | 238037   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1622 | DNCP1     | 311006  | 239827   | 800MHz - LTE  |
| 1623 | DNCP1     | 311006  | 239827   | 900MHz - LTE  |
| 1624 | DNCP1     | 311006  | 239827   | 1800MHz - LTE |
| 1625 | DNCRL     | 312005  | 231335   | 800MHz - LTE  |
| 1626 | DNCRL     | 312005  | 231335   | 900MHz - LTE  |
| 1627 | DNCRL     | 312005  | 231335   | 1800MHz - LTE |
| 1628 | DNDAP     | 316780  | 243326   | 1800MHz - LTE |
| 1629 | DNDAP     | 316780  | 243326   | 800MHz - LTE  |
| 1630 | DNDAP     | 316780  | 243326   | 900MHz - LTE  |
| 1631 | DNDBN     | 314066  | 233428   | 800MHz - LTE  |
| 1632 | DNDBN     | 314066  | 233428   | 900MHz - LTE  |
| 1633 | DNDBN     | 314066  | 233428   | 1800MHz - LTE |
| 1634 | DNDCT     | 315714  | 233965   | 800MHz - LTE  |
| 1635 | DNDCT     | 315714  | 233965   | 900MHz - LTE  |
| 1636 | DNDCT     | 315714  | 233965   | 1800MHz - LTE |
| 1637 | DNDND     | 317115  | 228848   | 800MHz - LTE  |
| 1638 | DNDND     | 317115  | 228848   | 900MHz - LTE  |
| 1639 | DNDOC     | 320168  | 235111   | 800MHz - LTE  |
| 1640 | DNDOC     | 320168  | 235111   | 900MHz - LTE  |
| 1641 | DNDOC     | 320168  | 235111   | 1800MHz - LTE |
| 1642 | DNDP1     | 318211  | 234798   | 1800MHz - LTE |
| 1643 | DNDP1     | 318211  | 234798   | 800MHz - LTE  |
| 1644 | DNDP1     | 318211  | 234798   | 900MHz - LTE  |
| 1645 | DNDP4     | 316692  | 243374   | 900MHz - LTE  |
| 1646 | DNDSD     | 315976  | 236204   | 800MHz - LTE  |
| 1647 | DNDSD     | 315976  | 236204   | 900MHz - LTE  |
| 1648 | DNDSD     | 315976  | 236204   | 1800MHz - LTE |
| 1649 | DNEA1     | 315889  | 234526   | 800MHz - LTE  |
| 1650 | DNEA1     | 315889  | 234526   | 900MHz - LTE  |
| 1651 | DNEA1     | 315889  | 234526   | 1800MHz - LTE |
| 1652 | DNEA2     | 315872  | 234517   | 1800MHz - LTE |
| 1653 | DNES1     | 316632  | 233343   | 800MHz - LTE  |
| 1654 | DNES1     | 316632  | 233343   | 900MHz - LTE  |
| 1655 | DNES1     | 316632  | 233343   | 1800MHz - LTE |
| 1656 | DNFH2     | 315849  | 233523   | 1800MHz - LTE |
| 1657 | DNFL1     | 315978  | 234220   | 1800MHz - LTE |
| 1658 | DNFOX     | 322107  | 226224   | 800MHz - LTE  |
| 1659 | DNFOX     | 322107  | 226224   | 900MHz - LTE  |
| 1660 | DNFOX     | 322107  | 226224   | 1800MHz - LTE |
| 1661 | DNFTZ     | 316586  | 232844   | 800MHz - LTE  |
| 1662 | DNFTZ     | 316586  | 232844   | 900MHz - LTE  |
| 1663 | DNFTZ     | 316586  | 232844   | 1800MHz - LTE |
| 1664 | DNGML     | 314769  | 232326   | 900MHz - LTE  |
| 1665 | DNGS2     | 315899  | 233708   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1666 | DNHB1     | 313366  | 232659   | 900MHz - LTE  |
| 1667 | DNHB1     | 313366  | 232659   | 800MHz - LTE  |
| 1668 | DNHB1     | 313366  | 232659   | 1800MHz - LTE |
| 1669 | DNIGB     | 317811  | 233896   | 800MHz - LTE  |
| 1670 | DNIGB     | 317811  | 233896   | 800MHz - LTE  |
| 1671 | DNIGB     | 317811  | 233896   | 900MHz - LTE  |
| 1672 | DNIGB     | 317811  | 233896   | 900MHz - LTE  |
| 1673 | DNIGB     | 317811  | 233896   | 1800MHz - LTE |
| 1674 | DNIGB     | 317811  | 233896   | 1800MHz - LTE |
| 1675 | DNIN1     | 310651  | 232806   | 800MHz - LTE  |
| 1676 | DNIN1     | 310651  | 232806   | 900MHz - LTE  |
| 1677 | DNIN1     | 310651  | 232806   | 1800MHz - LTE |
| 1678 | DNITE     | 315973  | 235025   | 800MHz - LTE  |
| 1679 | DNITE     | 315973  | 235025   | 900MHz - LTE  |
| 1680 | DNITE     | 315973  | 235025   | 1800MHz - LTE |
| 1681 | DNL01     | 317953  | 233040   | 800MHz - LTE  |
| 1682 | DNL01     | 317953  | 233040   | 900MHz - LTE  |
| 1683 | DNL01     | 317953  | 233040   | 1800MHz - LTE |
| 1684 | DNL02     | 317953  | 233040   | 900MHz - LTE  |
| 1685 | DNL02     | 317953  | 233040   | 1800MHz - LTE |
| 1686 | DNL03     | 317953  | 233040   | 900MHz - LTE  |
| 1687 | DNL03     | 317953  | 233040   | 1800MHz - LTE |
| 1688 | DNLCN     | 304621  | 235217   | 800MHz - LTE  |
| 1689 | DNLCN     | 304621  | 235217   | 900MHz - LTE  |
| 1690 | DNLCN     | 304621  | 235217   | 1800MHz - LTE |
| 1691 | DNLV2     | 307147  | 234747   | 1800MHz - LTE |
| 1692 | DNMB1     | 315478  | 233953   | 1800MHz - LTE |
| 1693 | DNMB2     | 315385  | 233930   | 900MHz - LTE  |
| 1694 | DNMHD     | 322960  | 245470   | 800MHz - LTE  |
| 1695 | DNMHD     | 322960  | 245470   | 900MHz - LTE  |
| 1696 | DNMHD     | 322960  | 245470   | 1800MHz - LTE |
| 1697 | DNMOW     | 320637  | 258411   | 900MHz - LTE  |
| 1698 | DNMV1     | 320009  | 226102   | 800MHz - LTE  |
| 1699 | DNMV1     | 320009  | 226102   | 900MHz - LTE  |
| 1700 | DNMV1     | 320009  | 226102   | 1800MHz - LTE |
| 1701 | DNNGE     | 315634  | 227932   | 800MHz - LTE  |
| 1702 | DNNGE     | 315634  | 227932   | 900MHz - LTE  |
| 1703 | DNNGE     | 315634  | 227932   | 1800MHz - LTE |
| 1704 | DNNS2     | 321218  | 223910   | 800MHz - LTE  |
| 1705 | DNNS2     | 321218  | 223910   | 1800MHz - LTE |
| 1706 | DNNSB     | 317027  | 235498   | 1800MHz - LTE |
| 1707 | DNNSB     | 317027  | 235498   | 900MHz - LTE  |
| 1708 | DNNUT     | 318440  | 230830   | 900MHz - LTE  |
| 1709 | DNNUT     | 318440  | 230830   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1710 | DNNUT     | 318440  | 230830   | 1800MHz - LTE |
| 1711 | DNPAL     | 307884  | 234073   | 800MHz - LTE  |
| 1712 | DNPAL     | 307884  | 234073   | 900MHz - LTE  |
| 1713 | DNPAL     | 307884  | 234073   | 1800MHz - LTE |
| 1714 | DNPH1     | 319494  | 233778   | 1800MHz - LTE |
| 1715 | DNPRP     | 319966  | 228536   | 800MHz - LTE  |
| 1716 | DNPRP     | 319966  | 228536   | 900MHz - LTE  |
| 1717 | DNPRP     | 319966  | 228536   | 1800MHz - LTE |
| 1718 | DNRD1     | 318260  | 231739   | 1800MHz - LTE |
| 1719 | DNRD2     | 318020  | 232209   | 1800MHz - LTE |
| 1720 | DNRD3     | 318049  | 232282   | 1800MHz - LTE |
| 1721 | DNRTM     | 317686  | 223040   | 900MHz - LTE  |
| 1722 | DNSAN     | 316464  | 240049   | 800MHz - LTE  |
| 1723 | DNSAN     | 316464  | 240049   | 900MHz - LTE  |
| 1724 | DNSAN     | 316464  | 240049   | 1800MHz - LTE |
| 1725 | DNSBS     | 317819  | 245630   | 800MHz - LTE  |
| 1726 | DNSBS     | 317819  | 245630   | 900MHz - LTE  |
| 1727 | DNSBS     | 317819  | 245630   | 1800MHz - LTE |
| 1728 | DNSD1     | 315649  | 234594   | 1800MHz - LTE |
| 1729 | DNSDX     | 313987  | 231276   | 800MHz - LTE  |
| 1730 | DNSDX     | 313987  | 231276   | 900MHz - LTE  |
| 1731 | DNSDX     | 313987  | 231276   | 1800MHz - LTE |
| 1732 | DNSE1     | 316226  | 233818   | 800MHz - LTE  |
| 1733 | DNSE1     | 316226  | 233818   | 900MHz - LTE  |
| 1734 | DNSE1     | 316226  | 233818   | 1800MHz - LTE |
| 1735 | DNSKL     | 325246  | 221658   | 800MHz - LTE  |
| 1736 | DNSKL     | 325246  | 221658   | 900MHz - LTE  |
| 1737 | DNSKL     | 325246  | 221658   | 1800MHz - LTE |
| 1738 | DNSKS     | 325045  | 260004   | 900MHz - LTE  |
| 1739 | DNSL1     | 315509  | 240817   | 800MHz - LTE  |
| 1740 | DNSL1     | 315509  | 240817   | 900MHz - LTE  |
| 1741 | DNSL1     | 315509  | 240817   | 1800MHz - LTE |
| 1742 | DNSS2     | 308646  | 227472   | 1800MHz - LTE |
| 1743 | DNTLH     | 308896  | 228024   | 800MHz - LTE  |
| 1744 | DNTLH     | 308896  | 228024   | 900MHz - LTE  |
| 1745 | DNTLH     | 308896  | 228024   | 1800MHz - LTE |
| 1746 | DNTPH     | 321716  | 229202   | 800MHz - LTE  |
| 1747 | DNTPH     | 321716  | 229202   | 900MHz - LTE  |
| 1748 | DNTPH     | 321716  | 229202   | 1800MHz - LTE |
| 1749 | DNTRE     | 314098  | 230108   | 800MHz - LTE  |
| 1750 | DNTRE     | 314098  | 230108   | 900MHz - LTE  |
| 1751 | DNTRE     | 314098  | 230108   | 1800MHz - LTE |
| 1752 | DNTS1     | 314735  | 233299   | 800MHz - LTE  |
| 1753 | DNTS1     | 314735  | 233299   | 900MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1754 | DNTS1     | 314735  | 233299   | 1800MHz - LTE |
| 1755 | DNTST     | 314847  | 233876   | 900MHz - LTE  |
| 1756 | DNTST     | 314847  | 233876   | 1800MHz - LTE |
| 1757 | DNTST     | 314847  | 233876   | 800MHz - LTE  |
| 1758 | DNTWR     | 315003  | 236019   | 800MHz - LTE  |
| 1759 | DNTWR     | 315003  | 236019   | 900MHz - LTE  |
| 1760 | DNTWR     | 315003  | 236019   | 1800MHz - LTE |
| 1761 | DNTY1     | 315464  | 234560   | 1800MHz - LTE |
| 1762 | DNTY2     | 315473  | 234556   | 1800MHz - LTE |
| 1763 | DNVIC     | 324025  | 225922   | 1800MHz - LTE |
| 1764 | DNVIC     | 324025  | 225922   | 800MHz - LTE  |
| 1765 | DNVIC     | 324025  | 225922   | 900MHz - LTE  |
| 1766 | DNWA1     | 310469  | 231577   | 800MHz - LTE  |
| 1767 | DNWA1     | 310469  | 231577   | 900MHz - LTE  |
| 1768 | DNWA1     | 310469  | 231577   | 1800MHz - LTE |
| 1769 | DNWAL     | 311202  | 230982   | 800MHz - LTE  |
| 1770 | DNWAL     | 311202  | 230982   | 900MHz - LTE  |
| 1771 | DNWAL     | 311202  | 230982   | 1800MHz - LTE |
| 1772 | DNWR1     | 309991  | 245388   | 800MHz - LTE  |
| 1773 | DNWR1     | 309991  | 245388   | 900MHz - LTE  |
| 1774 | DNWSE     | 308765  | 231335   | 800MHz - LTE  |
| 1775 | DNWSE     | 308765  | 231335   | 900MHz - LTE  |
| 1776 | DNWSE     | 308765  | 231335   | 1800MHz - LTE |
| 1777 | DX058     | 317762  | 230503   | 1800MHz - LTE |
| 1778 | DX060     | 316939  | 233489   | 1800MHz - LTE |
| 1779 | DX062     | 323789  | 228781   | 1800MHz - LTE |
| 1780 | DX066     | 308194  | 227912   | 800MHz - LTE  |
| 1781 | DX066     | 308194  | 227912   | 900MHz - LTE  |
| 1782 | DX073     | 319865  | 250792   | 900MHz - LTE  |
| 1783 | DX083     | 314938  | 235020   | 900MHz - LTE  |
| 1784 | DX083     | 314938  | 235020   | 800MHz - LTE  |
| 1785 | DX083     | 314938  | 235020   | 1800MHz - LTE |
| 1786 | DX087     | 320276  | 225854   | 1800MHz - LTE |
| 1787 | DX094     | 318110  | 232048   | 1800MHz - LTE |
| 1788 | DX109     | 321253  | 236202   | 900MHz - LTE  |
| 1789 | DX128     | 322706  | 228138   | 800MHz - LTE  |
| 1790 | DX128     | 322706  | 228138   | 900MHz - LTE  |
| 1791 | DX128     | 322706  | 228138   | 1800MHz - LTE |
| 1792 | DX137     | 325732  | 253235   | 900MHz - LTE  |
| 1793 | DX146     | 321220  | 223893   | 1800MHz - LTE |
| 1794 | DX148     | 316534  | 235479   | 1800MHz - LTE |
| 1795 | DX166     | 323575  | 260681   | 800MHz - LTE  |
| 1796 | DX166     | 323575  | 260681   | 900MHz - LTE  |
| 1797 | DX169     | 323255  | 227107   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1798 | DX169     | 323255  | 227107   | 900MHz - LTE  |
| 1799 | DX169     | 323255  | 227107   | 1800MHz - LTE |
| 1800 | DX194     | 323023  | 240787   | 800MHz - LTE  |
| 1801 | DX194     | 323023  | 240787   | 900MHz - LTE  |
| 1802 | DX197     | 318280  | 239360   | 800MHz - LTE  |
| 1803 | DX197     | 318280  | 239360   | 900MHz - LTE  |
| 1804 | DX197     | 318280  | 239360   | 1800MHz - LTE |
| 1805 | DX199     | 321571  | 227892   | 900MHz - LTE  |
| 1806 | DX199     | 321571  | 227892   | 1800MHz - LTE |
| 1807 | DX212     | 308560  | 238820   | 800MHz - LTE  |
| 1808 | DX212     | 308560  | 238820   | 900MHz - LTE  |
| 1809 | DX218     | 315607  | 232884   | 1800MHz - LTE |
| 1810 | DX223     | 315500  | 235750   | 1800MHz - LTE |
| 1811 | DX224     | 323705  | 228008   | 800MHz - LTE  |
| 1812 | DX224     | 323705  | 228008   | 900MHz - LTE  |
| 1813 | DX229     | 313626  | 233451   | 800MHz - LTE  |
| 1814 | DX229     | 313626  | 233451   | 900MHz - LTE  |
| 1815 | DX229     | 313626  | 233451   | 1800MHz - LTE |
| 1816 | DX230     | 320830  | 254702   | 800MHz - LTE  |
| 1817 | DX230     | 320830  | 254702   | 900MHz - LTE  |
| 1818 | DX230     | 320830  | 254702   | 1800MHz - LTE |
| 1819 | DX238     | 325762  | 222328   | 900MHz - LTE  |
| 1820 | DX238     | 325762  | 222328   | 800MHz - LTE  |
| 1821 | DX256     | 317135  | 227893   | 800MHz - LTE  |
| 1822 | DX256     | 317135  | 227893   | 900MHz - LTE  |
| 1823 | DX256     | 317135  | 227893   | 1800MHz - LTE |
| 1824 | DX263     | 315813  | 233924   | 1800MHz - LTE |
| 1825 | DX269     | 318290  | 245663   | 800MHz - LTE  |
| 1826 | DX269     | 318290  | 245663   | 900MHz - LTE  |
| 1827 | DX269     | 318290  | 245663   | 1800MHz - LTE |
| 1828 | DX281     | 319456  | 226164   | 800MHz - LTE  |
| 1829 | DX281     | 319456  | 226164   | 900MHz - LTE  |
| 1830 | DX281     | 319456  | 226164   | 1800MHz - LTE |
| 1831 | DX282     | 307667  | 232539   | 800MHz - LTE  |
| 1832 | DX282     | 307667  | 232539   | 900MHz - LTE  |
| 1833 | DX282     | 307667  | 232539   | 1800MHz - LTE |
| 1834 | DX294     | 317598  | 234471   | 1800MHz - LTE |
| 1835 | DX301     | 316560  | 235840   | 1800MHz - LTE |
| 1836 | DX303     | 316410  | 235822   | 1800MHz - LTE |
| 1837 | DXRHQ     | 318302  | 245692   | 1800MHz - LTE |
| 1838 | GY008     | 139185  | 241773   | 800MHz - LTE  |
| 1839 | GY008     | 139185  | 241773   | 900MHz - LTE  |
| 1840 | GY011     | 115527  | 254594   | 1800MHz - LTE |
| 1841 | GY014     | 81707   | 260312   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1842 | GY015     | 86463   | 262207   | 900MHz - LTE  |
| 1843 | GY019     | 82126   | 232993   | 900MHz - LTE  |
| 1844 | GY021     | 124715  | 225040   | 800MHz - LTE  |
| 1845 | GY021     | 124715  | 225040   | 900MHz - LTE  |
| 1846 | GY022     | 128072  | 225397   | 800MHz - LTE  |
| 1847 | GY022     | 128072  | 225397   | 900MHz - LTE  |
| 1848 | GY022     | 128072  | 225397   | 1800MHz - LTE |
| 1849 | GY023     | 163620  | 235660   | 800MHz - LTE  |
| 1850 | GY023     | 163620  | 235660   | 1800MHz - LTE |
| 1851 | GY023     | 163620  | 235660   | 900MHz - LTE  |
| 1852 | GY024     | 190312  | 219177   | 800MHz - LTE  |
| 1853 | GY024     | 190312  | 219177   | 900MHz - LTE  |
| 1854 | GY026     | 138831  | 263611   | 800MHz - LTE  |
| 1855 | GY026     | 138831  | 263611   | 900MHz - LTE  |
| 1856 | GY028     | 77368   | 248297   | 900MHz - LTE  |
| 1857 | GY029     | 150715  | 241334   | 800MHz - LTE  |
| 1858 | GY029     | 150715  | 241334   | 1800MHz - LTE |
| 1859 | GY029     | 150715  | 241334   | 900MHz - LTE  |
| 1860 | GY030     | 94922   | 236695   | 900MHz - LTE  |
| 1861 | GY032     | 122174  | 223691   | 900MHz - LTE  |
| 1862 | GY034     | 137173  | 232987   | 900MHz - LTE  |
| 1863 | GY035     | 168143  | 204813   | 900MHz - LTE  |
| 1864 | GY036     | 166839  | 209770   | 800MHz - LTE  |
| 1865 | GY036     | 166839  | 209770   | 900MHz - LTE  |
| 1866 | GY037     | 127663  | 223660   | 900MHz - LTE  |
| 1867 | GY038     | 130927  | 226447   | 900MHz - LTE  |
| 1868 | GY038     | 130927  | 226447   | 1800MHz - LTE |
| 1869 | GY041     | 134741  | 222359   | 800MHz - LTE  |
| 1870 | GY041     | 134741  | 222359   | 900MHz - LTE  |
| 1871 | GY044     | 145958  | 258772   | 800MHz - LTE  |
| 1872 | GY044     | 145958  | 258772   | 900MHz - LTE  |
| 1873 | GY045     | 164408  | 246468   | 800MHz - LTE  |
| 1874 | GY045     | 164408  | 246468   | 900MHz - LTE  |
| 1875 | GY046     | 170827  | 249690   | 800MHz - LTE  |
| 1876 | GY046     | 170827  | 249690   | 900MHz - LTE  |
| 1877 | GY047     | 128372  | 227052   | 900MHz - LTE  |
| 1878 | GY047     | 128372  | 227052   | 800MHz - LTE  |
| 1879 | GY047     | 128372  | 227052   | 1800MHz - LTE |
| 1880 | GY048     | 144743  | 228652   | 900MHz - LTE  |
| 1881 | GY049     | 142080  | 223114   | 800MHz - LTE  |
| 1882 | GY049     | 142080  | 223114   | 900MHz - LTE  |
| 1883 | GY049     | 142080  | 223114   | 1800MHz - LTE |
| 1884 | GY051     | 146949  | 206585   | 900MHz - LTE  |
| 1885 | GY054     | 139134  | 212367   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1886 | GY054     | 139134  | 212367   | 900MHz - LTE  |
| 1887 | GY055     | 159021  | 231998   | 800MHz - LTE  |
| 1888 | GY055     | 159021  | 231998   | 900MHz - LTE  |
| 1889 | GY055     | 159021  | 231998   | 1800MHz - LTE |
| 1890 | GY056     | 178910  | 228107   | 900MHz - LTE  |
| 1891 | GY066     | 132874  | 248650   | 800MHz - LTE  |
| 1892 | GY066     | 132874  | 248650   | 900MHz - LTE  |
| 1893 | GY070     | 169802  | 220121   | 900MHz - LTE  |
| 1894 | GY074     | 185315  | 230983   | 900MHz - LTE  |
| 1895 | GY075     | 131899  | 226017   | 900MHz - LTE  |
| 1896 | GY075     | 131899  | 226017   | 1800MHz - LTE |
| 1897 | GY078     | 96328   | 227824   | 800MHz - LTE  |
| 1898 | GY078     | 96328   | 227824   | 900MHz - LTE  |
| 1899 | GY079     | 185266  | 204434   | 900MHz - LTE  |
| 1900 | GY080     | 119914  | 222689   | 900MHz - LTE  |
| 1901 | GY081     | 131434  | 225079   | 800MHz - LTE  |
| 1902 | GY081     | 131434  | 225079   | 900MHz - LTE  |
| 1903 | GY082     | 154636  | 224688   | 800MHz - LTE  |
| 1904 | GY082     | 154636  | 224688   | 900MHz - LTE  |
| 1905 | GY084     | 126054  | 247175   | 900MHz - LTE  |
| 1906 | GY085     | 127892  | 244738   | 800MHz - LTE  |
| 1907 | GY085     | 127892  | 244738   | 900MHz - LTE  |
| 1908 | GY086     | 85764   | 247479   | 900MHz - LTE  |
| 1909 | GY089     | 151052  | 263330   | 900MHz - LTE  |
| 1910 | GY090     | 129768  | 225166   | 1800MHz - LTE |
| 1911 | GY092     | 159970  | 259332   | 800MHz - LTE  |
| 1912 | GY092     | 159970  | 259332   | 900MHz - LTE  |
| 1913 | GY093     | 127928  | 224682   | 800MHz - LTE  |
| 1914 | GY093     | 127928  | 224682   | 900MHz - LTE  |
| 1915 | GY093     | 127928  | 224682   | 1800MHz - LTE |
| 1916 | GY095     | 104065  | 253376   | 900MHz - LTE  |
| 1917 | GY096     | 130010  | 225952   | 900MHz - LTE  |
| 1918 | GY096     | 130010  | 225952   | 800MHz - LTE  |
| 1919 | GY096     | 130010  | 225952   | 1800MHz - LTE |
| 1920 | GY099     | 180530  | 230486   | 900MHz - LTE  |
| 1921 | GY100     | 190885  | 216502   | 900MHz - LTE  |
| 1922 | GY101     | 137210  | 231200   | 900MHz - LTE  |
| 1923 | GY102     | 133583  | 227967   | 800MHz - LTE  |
| 1924 | GY102     | 133583  | 227967   | 900MHz - LTE  |
| 1925 | GY102     | 133583  | 227967   | 1800MHz - LTE |
| 1926 | GY104     | 181310  | 210433   | 800MHz - LTE  |
| 1927 | GY104     | 181310  | 210433   | 900MHz - LTE  |
| 1928 | GY105     | 145686  | 196622   | 900MHz - LTE  |
| 1929 | GY112     | 113652  | 237197   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1930 | GY113     | 129597  | 226472   | 900MHz - LTE  |
| 1931 | GY113     | 129597  | 226472   | 1800MHz - LTE |
| 1932 | GY113     | 129597  | 226472   | 800MHz - LTE  |
| 1933 | GY114     | 173202  | 199706   | 900MHz - LTE  |
| 1934 | GY115     | 178093  | 238998   | 800MHz - LTE  |
| 1935 | GY115     | 178093  | 238998   | 900MHz - LTE  |
| 1936 | GY116     | 132342  | 225791   | 800MHz - LTE  |
| 1937 | GY116     | 132342  | 225791   | 900MHz - LTE  |
| 1938 | GY116     | 132342  | 225791   | 1800MHz - LTE |
| 1939 | GY120     | 155151  | 211283   | 800MHz - LTE  |
| 1940 | GY120     | 155151  | 211283   | 900MHz - LTE  |
| 1941 | GY122     | 64481   | 256352   | 800MHz - LTE  |
| 1942 | GY122     | 64481   | 256352   | 900MHz - LTE  |
| 1943 | GY124     | 130146  | 225604   | 900MHz - LTE  |
| 1944 | GY125     | 126113  | 224894   | 800MHz - LTE  |
| 1945 | GY125     | 126113  | 224894   | 900MHz - LTE  |
| 1946 | GY125     | 126113  | 224894   | 1800MHz - LTE |
| 1947 | GY126     | 71518   | 252428   | 800MHz - LTE  |
| 1948 | GY126     | 71518   | 252428   | 900MHz - LTE  |
| 1949 | GY128     | 127792  | 225922   | 1800MHz - LTE |
| 1950 | GY129     | 68576   | 262813   | 900MHz - LTE  |
| 1951 | GY132     | 127588  | 224187   | 800MHz - LTE  |
| 1952 | GY132     | 127588  | 224187   | 900MHz - LTE  |
| 1953 | GY132     | 127588  | 224187   | 1800MHz - LTE |
| 1954 | GY133     | 128334  | 223903   | 900MHz - LTE  |
| 1955 | GY133     | 128334  | 223903   | 1800MHz - LTE |
| 1956 | GY135     | 109648  | 255637   | 900MHz - LTE  |
| 1957 | GY138     | 130147  | 225231   | 900MHz - LTE  |
| 1958 | GY138     | 130147  | 225231   | 1800MHz - LTE |
| 1959 | GY138     | 130147  | 225231   | 800MHz - LTE  |
| 1960 | GY141     | 132735  | 240082   | 800MHz - LTE  |
| 1961 | GY141     | 132735  | 240082   | 900MHz - LTE  |
| 1962 | GY144     | 185189  | 230898   | 800MHz - LTE  |
| 1963 | GY144     | 185189  | 230898   | 900MHz - LTE  |
| 1964 | GY144     | 185189  | 230898   | 1800MHz - LTE |
| 1965 | GY145     | 138538  | 234966   | 800MHz - LTE  |
| 1966 | GY145     | 138538  | 234966   | 900MHz - LTE  |
| 1967 | GY146     | 141509  | 201378   | 900MHz - LTE  |
| 1968 | GY148     | 130653  | 225968   | 1800MHz - LTE |
| 1969 | GY149     | 163016  | 216988   | 800MHz - LTE  |
| 1970 | GY149     | 163016  | 216988   | 900MHz - LTE  |
| 1971 | GY149     | 163016  | 216988   | 1800MHz - LTE |
| 1972 | GY150     | 133965  | 228754   | 800MHz - LTE  |
| 1973 | GY150     | 133965  | 228754   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 1974 | GY150     | 133965  | 228754   | 1800MHz - LTE |
| 1975 | GY152     | 115412  | 256693   | 900MHz - LTE  |
| 1976 | GY155     | 143814  | 248491   | 800MHz - LTE  |
| 1977 | GY155     | 143814  | 248491   | 900MHz - LTE  |
| 1978 | GY156     | 134061  | 225762   | 800MHz - LTE  |
| 1979 | GY156     | 134061  | 225762   | 900MHz - LTE  |
| 1980 | GY157     | 167086  | 216037   | 800MHz - LTE  |
| 1981 | GY157     | 167086  | 216037   | 900MHz - LTE  |
| 1982 | GY159     | 137446  | 228605   | 800MHz - LTE  |
| 1983 | GY159     | 137446  | 228605   | 900MHz - LTE  |
| 1984 | GY160     | 177408  | 206177   | 900MHz - LTE  |
| 1985 | GY161     | 163995  | 213577   | 900MHz - LTE  |
| 1986 | GY162     | 130367  | 225159   | 800MHz - LTE  |
| 1987 | GY162     | 130367  | 225159   | 1800MHz - LTE |
| 1988 | GY163     | 130049  | 225292   | 1800MHz - LTE |
| 1989 | GY164     | 128789  | 224581   | 800MHz - LTE  |
| 1990 | GY164     | 128789  | 224581   | 900MHz - LTE  |
| 1991 | GY165     | 126530  | 223666   | 800MHz - LTE  |
| 1992 | GY165     | 126530  | 223666   | 900MHz - LTE  |
| 1993 | GY167     | 65739   | 250599   | 900MHz - LTE  |
| 1994 | GY168     | 81841   | 247158   | 900MHz - LTE  |
| 1995 | GY169     | 137709  | 225792   | 900MHz - LTE  |
| 1996 | GY169     | 137709  | 225792   | 1800MHz - LTE |
| 1997 | GY169     | 137709  | 225792   | 800MHz - LTE  |
| 1998 | GY170     | 130355  | 226668   | 800MHz - LTE  |
| 1999 | GY170     | 130355  | 226668   | 900MHz - LTE  |
| 2000 | GY170     | 130355  | 226668   | 1800MHz - LTE |
| 2001 | GY171     | 174390  | 212563   | 800MHz - LTE  |
| 2002 | GY171     | 174390  | 212563   | 900MHz - LTE  |
| 2003 | GY172     | 129551  | 225048   | 1800MHz - LTE |
| 2004 | GY173     | 134715  | 225824   | 1800MHz - LTE |
| 2005 | GY176     | 127705  | 224808   | 900MHz - LTE  |
| 2006 | GY179     | 128443  | 224274   | 800MHz - LTE  |
| 2007 | GY179     | 128443  | 224274   | 900MHz - LTE  |
| 2008 | GY184     | 129126  | 225654   | 800MHz - LTE  |
| 2009 | GY184     | 129126  | 225654   | 900MHz - LTE  |
| 2010 | GY184     | 129126  | 225654   | 1800MHz - LTE |
| 2011 | GY187     | 130694  | 227992   | 800MHz - LTE  |
| 2012 | GY187     | 130694  | 227992   | 900MHz - LTE  |
| 2013 | GY203     | 124769  | 228878   | 900MHz - LTE  |
| 2014 | GY204     | 150685  | 231431   | 800MHz - LTE  |
| 2015 | GY204     | 150685  | 231431   | 900MHz - LTE  |
| 2016 | GY205     | 145162  | 202109   | 800MHz - LTE  |
| 2017 | GY205     | 145162  | 202109   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2018 | GY205     | 145162  | 202109   | 1800MHz - LTE |
| 2019 | GY209     | 161934  | 216412   | 900MHz - LTE  |
| 2020 | GY210     | 112017  | 242711   | 900MHz - LTE  |
| 2021 | GY211     | 121436  | 232615   | 800MHz - LTE  |
| 2022 | GY211     | 121436  | 232615   | 900MHz - LTE  |
| 2023 | GY213     | 123114  | 222929   | 900MHz - LTE  |
| 2024 | GY215     | 143551  | 251972   | 1800MHz - LTE |
| 2025 | GY223     | 129666  | 224990   | 800MHz - LTE  |
| 2026 | GY223     | 129666  | 224990   | 900MHz - LTE  |
| 2027 | GY223     | 129666  | 224990   | 1800MHz - LTE |
| 2028 | GY225     | 145997  | 199276   | 900MHz - LTE  |
| 2029 | GY229     | 166168  | 225653   | 900MHz - LTE  |
| 2030 | GY556     | 134128  | 227256   | 800MHz - LTE  |
| 2031 | GY556     | 134128  | 227256   | 900MHz - LTE  |
| 2032 | GY559     | 158023  | 204197   | 900MHz - LTE  |
| 2033 | GY563     | 130224  | 224825   | 1800MHz - LTE |
| 2034 | GY564     | 143954  | 252685   | 900MHz - LTE  |
| 2035 | GY568     | 141224  | 219988   | 800MHz - LTE  |
| 2036 | GY568     | 141224  | 219988   | 900MHz - LTE  |
| 2037 | GY570     | 112977  | 222489   | 800MHz - LTE  |
| 2038 | GY570     | 112977  | 222489   | 900MHz - LTE  |
| 2039 | GY578     | 100208  | 221741   | 800MHz - LTE  |
| 2040 | GY578     | 100208  | 221741   | 900MHz - LTE  |
| 2041 | GYADC     | 114865  | 254586   | 800MHz - LTE  |
| 2042 | GYADC     | 114865  | 254586   | 900MHz - LTE  |
| 2043 | GYADN     | 146071  | 212061   | 800MHz - LTE  |
| 2044 | GYADN     | 146071  | 212061   | 900MHz - LTE  |
| 2045 | GYANR     | 150220  | 227781   | 800MHz - LTE  |
| 2046 | GYANR     | 150220  | 227781   | 900MHz - LTE  |
| 2047 | GYBEH     | 186851  | 231934   | 800MHz - LTE  |
| 2048 | GYBEH     | 186851  | 231934   | 1800MHz - LTE |
| 2049 | GYBEH     | 186851  | 231934   | 900MHz - LTE  |
| 2050 | GYCDM     | 67520   | 249959   | 800MHz - LTE  |
| 2051 | GYCDM     | 67520   | 249959   | 900MHz - LTE  |
| 2052 | GYCPG     | 172630  | 225277   | 800MHz - LTE  |
| 2053 | GYCPG     | 172630  | 225277   | 900MHz - LTE  |
| 2054 | GYE52     | 96688   | 251433   | 900MHz - LTE  |
| 2055 | GYE52     | 130035  | 225280   | 1800MHz - LTE |
| 2056 | GYGAL     | 129825  | 225361   | 800MHz - LTE  |
| 2057 | GYGAL     | 129825  | 225361   | 900MHz - LTE  |
| 2058 | GYGAL     | 129825  | 225361   | 1800MHz - LTE |
| 2059 | GYINV     | 101952  | 225332   | 800MHz - LTE  |
| 2060 | GYINV     | 101952  | 225332   | 900MHz - LTE  |
| 2061 | GYKGN     | 141923  | 218220   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2062 | GYKRN     | 88385   | 209152   | 900MHz - LTE  |
| 2063 | GYKTF     | 105662  | 244363   | 800MHz - LTE  |
| 2064 | GYKTF     | 105662  | 244363   | 900MHz - LTE  |
| 2065 | GYLGH     | 161094  | 217082   | 800MHz - LTE  |
| 2066 | GYLGH     | 161094  | 217082   | 1800MHz - LTE |
| 2067 | GYLGH     | 161094  | 217082   | 900MHz - LTE  |
| 2068 | GYLKR     | 71005   | 257644   | 800MHz - LTE  |
| 2069 | GYLKR     | 71005   | 257644   | 900MHz - LTE  |
| 2070 | GYMVW     | 132152  | 227021   | 800MHz - LTE  |
| 2071 | GYMVW     | 132152  | 227021   | 800MHz - LTE  |
| 2072 | GYMVW     | 132152  | 227021   | 900MHz - LTE  |
| 2073 | GYMVW     | 132152  | 227021   | 900MHz - LTE  |
| 2074 | GYMVW     | 132152  | 227021   | 1800MHz - LTE |
| 2075 | GYMVW     | 132152  | 227021   | 1800MHz - LTE |
| 2076 | GYOME     | 138032  | 224353   | 800MHz - LTE  |
| 2077 | GYOME     | 138032  | 224353   | 900MHz - LTE  |
| 2078 | GYSLA     | 129027  | 225154   | 800MHz - LTE  |
| 2079 | GYSLA     | 129027  | 225154   | 900MHz - LTE  |
| 2080 | GYSLA     | 129027  | 225154   | 1800MHz - LTE |
| 2081 | GYTBY     | 125965  | 227344   | 800MHz - LTE  |
| 2082 | GYTBY     | 125965  | 227344   | 900MHz - LTE  |
| 2083 | GYTBY     | 125965  | 227344   | 1800MHz - LTE |
| 2084 | GYTEP     | 150483  | 221204   | 800MHz - LTE  |
| 2085 | GYTEP     | 150483  | 221204   | 1800MHz - LTE |
| 2086 | GYTEP     | 150483  | 221204   | 900MHz - LTE  |
| 2087 | GYTUM     | 143417  | 252049   | 800MHz - LTE  |
| 2088 | GYTUM     | 143417  | 252049   | 900MHz - LTE  |
| 2089 | GYTUM     | 143417  | 252049   | 1800MHz - LTE |
| 2090 | KE006     | 280139  | 191809   | 800MHz - LTE  |
| 2091 | KE006     | 280139  | 191809   | 900MHz - LTE  |
| 2092 | KE007     | 288598  | 232152   | 800MHz - LTE  |
| 2093 | KE007     | 288598  | 232152   | 1800MHz - LTE |
| 2094 | KE007     | 288598  | 232152   | 900MHz - LTE  |
| 2095 | KE008     | 282407  | 206640   | 800MHz - LTE  |
| 2096 | KE008     | 282407  | 206640   | 900MHz - LTE  |
| 2097 | KE008     | 282407  | 206640   | 1800MHz - LTE |
| 2098 | KE009     | 297552  | 222719   | 800MHz - LTE  |
| 2099 | KE009     | 297552  | 222719   | 900MHz - LTE  |
| 2100 | KE011     | 285167  | 213908   | 800MHz - LTE  |
| 2101 | KE011     | 285167  | 213908   | 1800MHz - LTE |
| 2102 | KE011     | 285167  | 213908   | 900MHz - LTE  |
| 2103 | KE012     | 271056  | 228736   | 900MHz - LTE  |
| 2104 | KE013     | 278340  | 223632   | 800MHz - LTE  |
| 2105 | KE013     | 278340  | 223632   | 900MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2106 | KE013     | 278340  | 223632   | 1800MHz - LTE |
| 2107 | KE014     | 275664  | 201493   | 800MHz - LTE  |
| 2108 | KE014     | 275664  | 201493   | 1800MHz - LTE |
| 2109 | KE014     | 275664  | 201493   | 900MHz - LTE  |
| 2110 | KE015     | 288510  | 216323   | 900MHz - LTE  |
| 2111 | KE017     | 293154  | 222816   | 900MHz - LTE  |
| 2112 | KE017     | 293154  | 222816   | 1800MHz - LTE |
| 2113 | KE018     | 287606  | 212410   | 800MHz - LTE  |
| 2114 | KE018     | 287606  | 212410   | 900MHz - LTE  |
| 2115 | KE020     | 268882  | 234640   | 900MHz - LTE  |
| 2116 | KE021     | 272690  | 189970   | 800MHz - LTE  |
| 2117 | KE021     | 272690  | 189970   | 900MHz - LTE  |
| 2118 | KE022     | 267723  | 201625   | 800MHz - LTE  |
| 2119 | KE022     | 267723  | 201625   | 900MHz - LTE  |
| 2120 | KE024     | 284452  | 210077   | 900MHz - LTE  |
| 2121 | KE025     | 267310  | 206539   | 900MHz - LTE  |
| 2122 | KE026     | 272864  | 212459   | 800MHz - LTE  |
| 2123 | KE026     | 272864  | 212459   | 900MHz - LTE  |
| 2124 | KE027     | 288969  | 224072   | 800MHz - LTE  |
| 2125 | KE027     | 288969  | 224072   | 900MHz - LTE  |
| 2126 | KE027     | 288969  | 224072   | 1800MHz - LTE |
| 2127 | KE029     | 296414  | 238402   | 800MHz - LTE  |
| 2128 | KE029     | 296414  | 238402   | 900MHz - LTE  |
| 2129 | KE030     | 291741  | 215867   | 800MHz - LTE  |
| 2130 | KE030     | 291741  | 215867   | 900MHz - LTE  |
| 2131 | KE030     | 291741  | 215867   | 1800MHz - LTE |
| 2132 | KE031     | 292590  | 210302   | 900MHz - LTE  |
| 2133 | KE032     | 279950  | 213319   | 900MHz - LTE  |
| 2134 | KE046     | 286841  | 228881   | 900MHz - LTE  |
| 2135 | KE048     | 283841  | 223769   | 900MHz - LTE  |
| 2136 | KE048     | 283841  | 223769   | 1800MHz - LTE |
| 2137 | KE052     | 291277  | 220597   | 800MHz - LTE  |
| 2138 | KE052     | 291277  | 220597   | 900MHz - LTE  |
| 2139 | KE052     | 291277  | 220597   | 1800MHz - LTE |
| 2140 | KE053     | 295278  | 235635   | 800MHz - LTE  |
| 2141 | KE053     | 295278  | 235635   | 900MHz - LTE  |
| 2142 | KE053     | 295278  | 235635   | 1800MHz - LTE |
| 2143 | KE054     | 291381  | 236947   | 900MHz - LTE  |
| 2144 | KE055     | 293162  | 234188   | 900MHz - LTE  |
| 2145 | KE055     | 293162  | 234188   | 1800MHz - LTE |
| 2146 | KE056     | 277784  | 211605   | 900MHz - LTE  |
| 2147 | KE057     | 284871  | 221574   | 900MHz - LTE  |
| 2148 | KE058     | 282648  | 226592   | 800MHz - LTE  |
| 2149 | KE058     | 282648  | 226592   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2150 | KE059     | 269156  | 194073   | 1800MHz - LTE |
| 2151 | KE066     | 299502  | 236604   | 800MHz - LTE  |
| 2152 | KE066     | 299502  | 236604   | 900MHz - LTE  |
| 2153 | KE066     | 299502  | 236604   | 1800MHz - LTE |
| 2154 | KE067     | 289277  | 222698   | 1800MHz - LTE |
| 2155 | KE068     | 279723  | 215668   | 800MHz - LTE  |
| 2156 | KE068     | 279723  | 215668   | 900MHz - LTE  |
| 2157 | KE068     | 279723  | 215668   | 1800MHz - LTE |
| 2158 | KE070     | 297694  | 232985   | 1800MHz - LTE |
| 2159 | KE072     | 280980  | 197115   | 800MHz - LTE  |
| 2160 | KE072     | 280980  | 197115   | 1800MHz - LTE |
| 2161 | KE072     | 280980  | 197115   | 900MHz - LTE  |
| 2162 | KE079     | 288758  | 221538   | 800MHz - LTE  |
| 2163 | KE079     | 288758  | 221538   | 900MHz - LTE  |
| 2164 | KE080     | 294559  | 239266   | 900MHz - LTE  |
| 2165 | KE080     | 294559  | 239266   | 1800MHz - LTE |
| 2166 | KE081     | 300843  | 236002   | 800MHz - LTE  |
| 2167 | KE081     | 300843  | 236002   | 900MHz - LTE  |
| 2168 | KE081     | 300843  | 236002   | 1800MHz - LTE |
| 2169 | KE082     | 287956  | 227367   | 900MHz - LTE  |
| 2170 | KE082     | 287956  | 227367   | 1800MHz - LTE |
| 2171 | KE082     | 287956  | 227367   | 800MHz - LTE  |
| 2172 | KE083     | 289156  | 218004   | 800MHz - LTE  |
| 2173 | KE083     | 289156  | 218004   | 900MHz - LTE  |
| 2174 | KE083     | 289156  | 218004   | 1800MHz - LTE |
| 2175 | KE085     | 288699  | 239123   | 900MHz - LTE  |
| 2176 | KE092     | 272998  | 212344   | 1800MHz - LTE |
| 2177 | KE093     | 271237  | 211270   | 800MHz - LTE  |
| 2178 | KE093     | 271237  | 211270   | 900MHz - LTE  |
| 2179 | KE093     | 271237  | 211270   | 1800MHz - LTE |
| 2180 | KE094     | 294022  | 237535   | 1800MHz - LTE |
| 2181 | KE096     | 299036  | 234722   | 900MHz - LTE  |
| 2182 | KE096     | 299036  | 234722   | 1800MHz - LTE |
| 2183 | KE098     | 273344  | 210989   | 900MHz - LTE  |
| 2184 | KE100     | 301103  | 237149   | 1800MHz - LTE |
| 2185 | KE101     | 263312  | 210136   | 800MHz - LTE  |
| 2186 | KE101     | 263312  | 210136   | 900MHz - LTE  |
| 2187 | KE102     | 282897  | 209149   | 800MHz - LTE  |
| 2188 | KE102     | 282897  | 209149   | 900MHz - LTE  |
| 2189 | KE106     | 290414  | 222011   | 900MHz - LTE  |
| 2190 | KE107     | 280380  | 214819   | 1800MHz - LTE |
| 2191 | KE110     | 277480  | 184857   | 900MHz - LTE  |
| 2192 | KE113     | 281560  | 215879   | 800MHz - LTE  |
| 2193 | KE113     | 281560  | 215879   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2194 | KE118     | 266767  | 220331   | 800MHz - LTE  |
| 2195 | KE118     | 266767  | 220331   | 900MHz - LTE  |
| 2196 | KE119     | 264759  | 208709   | 800MHz - LTE  |
| 2197 | KE119     | 264759  | 208709   | 900MHz - LTE  |
| 2198 | KE124     | 279588  | 181307   | 800MHz - LTE  |
| 2199 | KE124     | 279588  | 181307   | 900MHz - LTE  |
| 2200 | KE133     | 298780  | 236905   | 1800MHz - LTE |
| 2201 | KE178     | 296148  | 232567   | 800MHz - LTE  |
| 2202 | KE178     | 296148  | 232567   | 900MHz - LTE  |
| 2203 | KE178     | 296148  | 232567   | 1800MHz - LTE |
| 2204 | KE364     | 295536  | 238912   | 800MHz - LTE  |
| 2205 | KE364     | 295536  | 238912   | 900MHz - LTE  |
| 2206 | KE364     | 295536  | 238912   | 1800MHz - LTE |
| 2207 | KE369     | 284180  | 216909   | 800MHz - LTE  |
| 2208 | KE369     | 284180  | 216909   | 900MHz - LTE  |
| 2209 | KE370     | 287775  | 220910   | 800MHz - LTE  |
| 2210 | KE370     | 287775  | 220910   | 900MHz - LTE  |
| 2211 | KE372     | 272740  | 240953   | 800MHz - LTE  |
| 2212 | KE372     | 272740  | 240953   | 900MHz - LTE  |
| 2213 | KE375     | 277720  | 233005   | 800MHz - LTE  |
| 2214 | KE375     | 277720  | 233005   | 900MHz - LTE  |
| 2215 | KEA3J     | 292537  | 221971   | 800MHz - LTE  |
| 2216 | KEA3J     | 292537  | 221971   | 900MHz - LTE  |
| 2217 | KEA3J     | 292537  | 221971   | 1800MHz - LTE |
| 2218 | KEA4H     | 285129  | 218536   | 800MHz - LTE  |
| 2219 | KEA4H     | 285129  | 218536   | 900MHz - LTE  |
| 2220 | KEA4H     | 285129  | 218536   | 1800MHz - LTE |
| 2221 | KEA5C     | 278728  | 213165   | 800MHz - LTE  |
| 2222 | KEA5C     | 278728  | 213165   | 900MHz - LTE  |
| 2223 | KEA5C     | 278728  | 213165   | 1800MHz - LTE |
| 2224 | KEAMN     | 267746  | 193687   | 800MHz - LTE  |
| 2225 | KEAMN     | 267746  | 193687   | 900MHz - LTE  |
| 2226 | KEAMN     | 267746  | 193687   | 1800MHz - LTE |
| 2227 | KECAP     | 283454  | 240143   | 900MHz - LTE  |
| 2228 | KECEL     | 296959  | 233685   | 800MHz - LTE  |
| 2229 | KECEL     | 296959  | 233685   | 900MHz - LTE  |
| 2230 | KECEL     | 296959  | 233685   | 1800MHz - LTE |
| 2231 | KECH2     | 295506  | 238884   | 1800MHz - LTE |
| 2232 | KECM1     | 279433  | 214707   | 800MHz - LTE  |
| 2233 | KECM1     | 279433  | 214707   | 900MHz - LTE  |
| 2234 | KECM1     | 279433  | 214707   | 1800MHz - LTE |
| 2235 | KECUP     | 300571  | 220563   | 900MHz - LTE  |
| 2236 | KECYE     | 269222  | 212178   | 800MHz - LTE  |
| 2237 | KECYE     | 269222  | 212178   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2238 | KEDMH     | 271319  | 216953   | 800MHz - LTE  |
| 2239 | KEDMH     | 271319  | 216953   | 900MHz - LTE  |
| 2240 | KEDMH     | 271319  | 216953   | 1800MHz - LTE |
| 2241 | KEDNU     | 280420  | 215058   | 800MHz - LTE  |
| 2242 | KEDNU     | 280420  | 215058   | 900MHz - LTE  |
| 2243 | KEDNU     | 280420  | 215058   | 1800MHz - LTE |
| 2244 | KEG4K     | 285201  | 241242   | 900MHz - LTE  |
| 2245 | KEIN1     | 298394  | 237155   | 800MHz - LTE  |
| 2246 | KEIN1     | 298394  | 237155   | 900MHz - LTE  |
| 2247 | KEIN1     | 298394  | 237155   | 1800MHz - LTE |
| 2248 | KEKC1     | 291791  | 229486   | 800MHz - LTE  |
| 2249 | KEKC1     | 291791  | 229486   | 900MHz - LTE  |
| 2250 | KEKC1     | 291791  | 229486   | 1800MHz - LTE |
| 2251 | KELEX     | 300045  | 235954   | 800MHz - LTE  |
| 2252 | KELEX     | 300045  | 235954   | 900MHz - LTE  |
| 2253 | KELEX     | 300045  | 235954   | 1800MHz - LTE |
| 2254 | KEMHE     | 293614  | 238038   | 900MHz - LTE  |
| 2255 | KEMHE     | 293614  | 238038   | 800MHz - LTE  |
| 2256 | KEMHE     | 293614  | 238038   | 1800MHz - LTE |
| 2257 | KEMHS     | 268337  | 242710   | 800MHz - LTE  |
| 2258 | KEMHS     | 268337  | 242710   | 900MHz - LTE  |
| 2259 | KENAS     | 289208  | 219417   | 800MHz - LTE  |
| 2260 | KENAS     | 289208  | 219417   | 900MHz - LTE  |
| 2261 | KENAS     | 289208  | 219417   | 1800MHz - LTE |
| 2262 | KK002     | 252224  | 146701   | 800MHz - LTE  |
| 2263 | KK002     | 252224  | 146701   | 900MHz - LTE  |
| 2264 | KK003     | 252985  | 137801   | 900MHz - LTE  |
| 2265 | KK004     | 255472  | 129116   | 900MHz - LTE  |
| 2266 | KK006     | 256910  | 175053   | 800MHz - LTE  |
| 2267 | KK006     | 256910  | 175053   | 900MHz - LTE  |
| 2268 | KK010     | 264618  | 122871   | 800MHz - LTE  |
| 2269 | KK010     | 264618  | 122871   | 900MHz - LTE  |
| 2270 | KK011     | 263101  | 136952   | 800MHz - LTE  |
| 2271 | KK011     | 263101  | 136952   | 900MHz - LTE  |
| 2272 | KK012     | 256684  | 114270   | 800MHz - LTE  |
| 2273 | KK012     | 256684  | 114270   | 900MHz - LTE  |
| 2274 | KK014     | 246700  | 165750   | 800MHz - LTE  |
| 2275 | KK014     | 246700  | 165750   | 900MHz - LTE  |
| 2276 | KK020     | 256422  | 124130   | 900MHz - LTE  |
| 2277 | KK021     | 246058  | 132106   | 900MHz - LTE  |
| 2278 | KK022     | 250056  | 124903   | 800MHz - LTE  |
| 2279 | KK022     | 250056  | 124903   | 900MHz - LTE  |
| 2280 | KK022     | 250056  | 124903   | 1800MHz - LTE |
| 2281 | KK027     | 258863  | 140436   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2282 | KK027     | 258863  | 140436   | 900MHz - LTE  |
| 2283 | KK029     | 238442  | 135399   | 900MHz - LTE  |
| 2284 | KK040     | 262860  | 152242   | 900MHz - LTE  |
| 2285 | KK044     | 250067  | 154875   | 800MHz - LTE  |
| 2286 | KK044     | 250067  | 154875   | 900MHz - LTE  |
| 2287 | KK050     | 244270  | 146076   | 900MHz - LTE  |
| 2288 | KK051     | 257661  | 163711   | 900MHz - LTE  |
| 2289 | KK052     | 241185  | 143420   | 800MHz - LTE  |
| 2290 | KK052     | 241185  | 143420   | 900MHz - LTE  |
| 2291 | KK053     | 249218  | 150390   | 800MHz - LTE  |
| 2292 | KK053     | 249218  | 150390   | 900MHz - LTE  |
| 2293 | KK060     | 252454  | 165642   | 800MHz - LTE  |
| 2294 | KK060     | 252454  | 165642   | 900MHz - LTE  |
| 2295 | KK062     | 242860  | 154990   | 800MHz - LTE  |
| 2296 | KK062     | 242860  | 154990   | 900MHz - LTE  |
| 2297 | KK063     | 270090  | 143577   | 800MHz - LTE  |
| 2298 | KK063     | 270090  | 143577   | 900MHz - LTE  |
| 2299 | KK065     | 268407  | 153480   | 900MHz - LTE  |
| 2300 | KK066     | 232975  | 157044   | 800MHz - LTE  |
| 2301 | KK066     | 232975  | 157044   | 900MHz - LTE  |
| 2302 | KK067     | 254303  | 135458   | 900MHz - LTE  |
| 2303 | KK074     | 240150  | 164655   | 900MHz - LTE  |
| 2304 | KK075     | 251802  | 154273   | 1800MHz - LTE |
| 2305 | KK076     | 247624  | 160015   | 900MHz - LTE  |
| 2306 | KK077     | 251918  | 139721   | 900MHz - LTE  |
| 2307 | KK081     | 249251  | 156636   | 800MHz - LTE  |
| 2308 | KK081     | 249251  | 156636   | 900MHz - LTE  |
| 2309 | KK081     | 249251  | 156636   | 1800MHz - LTE |
| 2310 | KK089     | 265796  | 160262   | 800MHz - LTE  |
| 2311 | KK089     | 265796  | 160262   | 900MHz - LTE  |
| 2312 | KK091     | 249822  | 157664   | 800MHz - LTE  |
| 2313 | KK091     | 249822  | 157664   | 900MHz - LTE  |
| 2314 | KK092     | 252657  | 157417   | 800MHz - LTE  |
| 2315 | KK092     | 252657  | 157417   | 900MHz - LTE  |
| 2316 | KK093     | 255551  | 121491   | 800MHz - LTE  |
| 2317 | KK093     | 255551  | 121491   | 900MHz - LTE  |
| 2318 | KK094     | 266699  | 115892   | 900MHz - LTE  |
| 2319 | KK098     | 258624  | 141968   | 900MHz - LTE  |
| 2320 | KK099     | 245049  | 171289   | 900MHz - LTE  |
| 2321 | KK100     | 255268  | 143869   | 900MHz - LTE  |
| 2322 | KK101     | 253386  | 172286   | 900MHz - LTE  |
| 2323 | KK102     | 253576  | 155013   | 800MHz - LTE  |
| 2324 | KK102     | 253576  | 155013   | 900MHz - LTE  |
| 2325 | KK106     | 251250  | 156236   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2326 | KK109     | 251072  | 154606   | 800MHz - LTE  |
| 2327 | KK109     | 251072  | 154606   | 900MHz - LTE  |
| 2328 | KK112     | 254443  | 149552   | 800MHz - LTE  |
| 2329 | KK112     | 254443  | 149552   | 900MHz - LTE  |
| 2330 | KK113     | 250664  | 155696   | 800MHz - LTE  |
| 2331 | KK113     | 250664  | 155696   | 900MHz - LTE  |
| 2332 | KK113     | 250664  | 155696   | 1800MHz - LTE |
| 2333 | KK114     | 247499  | 176083   | 800MHz - LTE  |
| 2334 | KK114     | 247499  | 176083   | 900MHz - LTE  |
| 2335 | KK115     | 228004  | 167439   | 800MHz - LTE  |
| 2336 | KK115     | 228004  | 167439   | 900MHz - LTE  |
| 2337 | KKBAP     | 233230  | 167740   | 800MHz - LTE  |
| 2338 | KKBAP     | 233230  | 167740   | 900MHz - LTE  |
| 2339 | KKE99     | 259829  | 128831   | 900MHz - LTE  |
| 2340 | KKGCW     | 266345  | 145582   | 800MHz - LTE  |
| 2341 | KKGCW     | 266345  | 145582   | 900MHz - LTE  |
| 2342 | KKKYC     | 252159  | 156058   | 900MHz - LTE  |
| 2343 | KKKYC     | 252159  | 156058   | 800MHz - LTE  |
| 2344 | KKKYC     | 252159  | 156058   | 1800MHz - LTE |
| 2345 | KKTE1     | 252989  | 172870   | 900MHz - LTE  |
| 2346 | KY012     | 91740   | 124619   | 800MHz - LTE  |
| 2347 | KY012     | 91740   | 124619   | 900MHz - LTE  |
| 2348 | KY013     | 108927  | 120815   | 800MHz - LTE  |
| 2349 | KY013     | 108927  | 120815   | 900MHz - LTE  |
| 2350 | KY016     | 90952   | 72985    | 800MHz - LTE  |
| 2351 | KY016     | 90952   | 72985    | 900MHz - LTE  |
| 2352 | KY017     | 85842   | 77611    | 900MHz - LTE  |
| 2353 | KY019     | 63733   | 65063    | 900MHz - LTE  |
| 2354 | KY020     | 54654   | 60298    | 900MHz - LTE  |
| 2355 | KY021     | 45747   | 71474    | 800MHz - LTE  |
| 2356 | KY021     | 45747   | 71474    | 900MHz - LTE  |
| 2357 | KY023     | 100255  | 145568   | 900MHz - LTE  |
| 2358 | KY024     | 67387   | 89792    | 900MHz - LTE  |
| 2359 | KY026     | 70444   | 82846    | 900MHz - LTE  |
| 2360 | KY028     | 37734   | 107422   | 800MHz - LTE  |
| 2361 | KY028     | 37734   | 107422   | 900MHz - LTE  |
| 2362 | KY029     | 54644   | 111512   | 900MHz - LTE  |
| 2363 | KY029     | 54644   | 111512   | 800MHz - LTE  |
| 2364 | KY030     | 66258   | 103722   | 900MHz - LTE  |
| 2365 | KY032     | 93803   | 64262    | 900MHz - LTE  |
| 2366 | KY034     | 55981   | 86559    | 900MHz - LTE  |
| 2367 | KY037     | 81219   | 69321    | 800MHz - LTE  |
| 2368 | KY037     | 81219   | 69321    | 900MHz - LTE  |
| 2369 | KY038     | 83786   | 114426   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2370 | KY038     | 83786   | 114426   | 900MHz - LTE  |
| 2371 | KY039     | 103761  | 129869   | 800MHz - LTE  |
| 2372 | KY039     | 103761  | 129869   | 900MHz - LTE  |
| 2373 | KY042     | 69830   | 109417   | 900MHz - LTE  |
| 2374 | KY047     | 74137   | 110977   | 900MHz - LTE  |
| 2375 | KY048     | 97567   | 103463   | 800MHz - LTE  |
| 2376 | KY048     | 97567   | 103463   | 900MHz - LTE  |
| 2377 | KY052     | 90765   | 119289   | 1800MHz - LTE |
| 2378 | KY053     | 96034   | 91748    | 800MHz - LTE  |
| 2379 | KY053     | 96034   | 91748    | 900MHz - LTE  |
| 2380 | KY053     | 96034   | 91748    | 1800MHz - LTE |
| 2381 | KY055     | 97881   | 124565   | 900MHz - LTE  |
| 2382 | KY056     | 113898  | 97240    | 800MHz - LTE  |
| 2383 | KY056     | 113898  | 97240    | 900MHz - LTE  |
| 2384 | KY058     | 80825   | 99552    | 800MHz - LTE  |
| 2385 | KY058     | 80825   | 99552    | 900MHz - LTE  |
| 2386 | KY058     | 80825   | 99552    | 1800MHz - LTE |
| 2387 | KY059     | 117446  | 97361    | 900MHz - LTE  |
| 2388 | KY060     | 98919   | 115103   | 1800MHz - LTE |
| 2389 | KY062     | 98641   | 133891   | 900MHz - LTE  |
| 2390 | KY062     | 98641   | 133891   | 1800MHz - LTE |
| 2391 | KY065     | 106036  | 120825   | 900MHz - LTE  |
| 2392 | KY066     | 97807   | 86887    | 900MHz - LTE  |
| 2393 | KY069     | 78601   | 120944   | 900MHz - LTE  |
| 2394 | KY071     | 65497   | 101311   | 900MHz - LTE  |
| 2395 | KY072     | 94037   | 103280   | 900MHz - LTE  |
| 2396 | KY074     | 113710  | 118945   | 800MHz - LTE  |
| 2397 | KY074     | 113710  | 118945   | 900MHz - LTE  |
| 2398 | KY075     | 67190   | 91207    | 900MHz - LTE  |
| 2399 | KY077     | 41853   | 99157    | 800MHz - LTE  |
| 2400 | KY077     | 41853   | 99157    | 900MHz - LTE  |
| 2401 | KY078     | 83013   | 114058   | 800MHz - LTE  |
| 2402 | KY078     | 83013   | 114058   | 900MHz - LTE  |
| 2403 | KY085     | 104920  | 73527    | 900MHz - LTE  |
| 2404 | KY089     | 95076   | 114093   | 800MHz - LTE  |
| 2405 | KY089     | 95076   | 114093   | 900MHz - LTE  |
| 2406 | KY090     | 100307  | 109956   | 900MHz - LTE  |
| 2407 | KY090     | 100307  | 109956   | 1800MHz - LTE |
| 2408 | KY091     | 116818  | 93162    | 800MHz - LTE  |
| 2409 | KY091     | 116818  | 93162    | 900MHz - LTE  |
| 2410 | KY096     | 86856   | 93429    | 900MHz - LTE  |
| 2411 | KY100     | 69234   | 87313    | 900MHz - LTE  |
| 2412 | KY101     | 65979   | 86980    | 800MHz - LTE  |
| 2413 | KY101     | 65979   | 86980    | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2414 | KY103     | 33984   | 101621   | 900MHz - LTE  |
| 2415 | KY104     | 31457   | 101186   | 900MHz - LTE  |
| 2416 | KY104     | 31457   | 101186   | 800MHz - LTE  |
| 2417 | KY108     | 83515   | 114567   | 800MHz - LTE  |
| 2418 | KY108     | 83515   | 114567   | 1800MHz - LTE |
| 2419 | KY109     | 78942   | 62790    | 900MHz - LTE  |
| 2420 | KY113     | 80400   | 121827   | 900MHz - LTE  |
| 2421 | KY118     | 90400   | 93050    | 900MHz - LTE  |
| 2422 | KY120     | 81929   | 129940   | 900MHz - LTE  |
| 2423 | KY121     | 50189   | 66491    | 900MHz - LTE  |
| 2424 | KY122     | 85881   | 116588   | 800MHz - LTE  |
| 2425 | KY122     | 85881   | 116588   | 900MHz - LTE  |
| 2426 | KY123     | 98931   | 133630   | 900MHz - LTE  |
| 2427 | KY123     | 98931   | 133630   | 1800MHz - LTE |
| 2428 | KY124     | 86406   | 141254   | 800MHz - LTE  |
| 2429 | KY124     | 86406   | 141254   | 900MHz - LTE  |
| 2430 | KY126     | 85458   | 113655   | 800MHz - LTE  |
| 2431 | KY126     | 85458   | 113655   | 900MHz - LTE  |
| 2432 | KY127     | 56169   | 71389    | 900MHz - LTE  |
| 2433 | KY128     | 106870  | 147621   | 900MHz - LTE  |
| 2434 | KY129     | 97001   | 89010    | 800MHz - LTE  |
| 2435 | KY129     | 97001   | 89010    | 900MHz - LTE  |
| 2436 | KY129     | 97001   | 89010    | 1800MHz - LTE |
| 2437 | KY130     | 62052   | 113502   | 900MHz - LTE  |
| 2438 | KY131     | 56575   | 58839    | 900MHz - LTE  |
| 2439 | KY133     | 95219   | 97517    | 900MHz - LTE  |
| 2440 | KY134     | 74606   | 95573    | 900MHz - LTE  |
| 2441 | KY136     | 88324   | 112752   | 900MHz - LTE  |
| 2442 | KY137     | 75333   | 61106    | 900MHz - LTE  |
| 2443 | KY142     | 98234   | 90734    | 800MHz - LTE  |
| 2444 | KY142     | 98234   | 90734    | 900MHz - LTE  |
| 2445 | KY143     | 99932   | 109641   | 900MHz - LTE  |
| 2446 | KY144     | 99143   | 133865   | 900MHz - LTE  |
| 2447 | KY146     | 75625   | 127898   | 900MHz - LTE  |
| 2448 | KY147     | 77555   | 96395    | 900MHz - LTE  |
| 2449 | KY148     | 86646   | 141261   | 900MHz - LTE  |
| 2450 | KY149     | 47422   | 79509    | 900MHz - LTE  |
| 2451 | KY151     | 100885  | 73628    | 900MHz - LTE  |
| 2452 | KY152     | 68823   | 66856    | 900MHz - LTE  |
| 2453 | KY153     | 85736   | 114722   | 800MHz - LTE  |
| 2454 | KY153     | 85736   | 114722   | 900MHz - LTE  |
| 2455 | KY155     | 96645   | 90593    | 1800MHz - LTE |
| 2456 | KY161     | 80584   | 129994   | 900MHz - LTE  |
| 2457 | KY551     | 83022   | 115968   | 800MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2458 | KY551     | 83022   | 115968   | 900MHz - LTE  |
| 2459 | KY562     | 109069  | 143027   | 800MHz - LTE  |
| 2460 | KY562     | 109069  | 143027   | 900MHz - LTE  |
| 2461 | KYAVN     | 104471  | 89146    | 800MHz - LTE  |
| 2462 | KYAVN     | 104471  | 89146    | 900MHz - LTE  |
| 2463 | KYAVN     | 104471  | 89146    | 1800MHz - LTE |
| 2464 | KYCGD     | 99750   | 99244    | 800MHz - LTE  |
| 2465 | KYCGD     | 99750   | 99244    | 900MHz - LTE  |
| 2466 | KYCYT     | 103724  | 113880   | 800MHz - LTE  |
| 2467 | KYCYT     | 103724  | 113880   | 900MHz - LTE  |
| 2468 | KYDGE     | 44789   | 100588   | 800MHz - LTE  |
| 2469 | KYDGE     | 44789   | 100588   | 900MHz - LTE  |
| 2470 | KYDGE     | 44789   | 100588   | 1800MHz - LTE |
| 2471 | KYDQN     | 71496   | 64780    | 900MHz - LTE  |
| 2472 | KYE06     | 99542   | 92542    | 800MHz - LTE  |
| 2473 | KYE06     | 99542   | 92542    | 1800MHz - LTE |
| 2474 | KYE06     | 99542   | 92542    | 900MHz - LTE  |
| 2475 | KYECV     | 46530   | 80929    | 800MHz - LTE  |
| 2476 | KYECV     | 46530   | 80929    | 900MHz - LTE  |
| 2477 | KYEHL     | 92251   | 91655    | 800MHz - LTE  |
| 2478 | KYEHL     | 92251   | 91655    | 900MHz - LTE  |
| 2479 | KYEK1     | 94251   | 70787    | 800MHz - LTE  |
| 2480 | KYEK1     | 94251   | 70787    | 900MHz - LTE  |
| 2481 | KYIHE     | 110246  | 77240    | 800MHz - LTE  |
| 2482 | KYIHE     | 110246  | 77240    | 900MHz - LTE  |
| 2483 | KYKBL     | 112670  | 105387   | 800MHz - LTE  |
| 2484 | KYKBL     | 112670  | 105387   | 900MHz - LTE  |
| 2485 | KYKEA     | 89892   | 71097    | 800MHz - LTE  |
| 2486 | KYKEA     | 89892   | 71097    | 900MHz - LTE  |
| 2487 | KYKEA     | 89892   | 71097    | 1800MHz - LTE |
| 2488 | KYKKV     | 37568   | 69913    | 800MHz - LTE  |
| 2489 | KYKKV     | 37568   | 69913    | 900MHz - LTE  |
| 2490 | KYKLN     | 96289   | 90805    | 1800MHz - LTE |
| 2491 | KYKLN     | 96289   | 90805    | 800MHz - LTE  |
| 2492 | KYKLN     | 96289   | 90805    | 900MHz - LTE  |
| 2493 | KYKLQ     | 99240   | 90821    | 900MHz - LTE  |
| 2494 | KYKLQ     | 99240   | 90821    | 1800MHz - LTE |
| 2495 | KYKRE     | 91093   | 142514   | 800MHz - LTE  |
| 2496 | KYKRE     | 91093   | 142514   | 900MHz - LTE  |
| 2497 | KYKRG     | 77496   | 96555    | 800MHz - LTE  |
| 2498 | KYKRG     | 77496   | 96555    | 900MHz - LTE  |
| 2499 | KYKRG     | 77496   | 96555    | 1800MHz - LTE |
| 2500 | KYLPE     | 52745   | 99847    | 800MHz - LTE  |
| 2501 | KYLPE     | 52745   | 99847    | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2502 | KYLTL     | 97170   | 135122   | 800MHz - LTE  |
| 2503 | KYLTL     | 97170   | 135122   | 900MHz - LTE  |
| 2504 | KYMSH     | 83102   | 108092   | 900MHz - LTE  |
| 2505 | KYMTE     | 34314   | 99884    | 900MHz - LTE  |
| 2506 | KYTWV     | 84197   | 114659   | 800MHz - LTE  |
| 2507 | KYTWV     | 84197   | 114659   | 900MHz - LTE  |
| 2508 | KYTWV     | 84197   | 114659   | 1800MHz - LTE |
| 2509 | LD001     | 218070  | 267714   | 800MHz - LTE  |
| 2510 | LD001     | 218070  | 267714   | 900MHz - LTE  |
| 2511 | LD003     | 220110  | 254886   | 800MHz - LTE  |
| 2512 | LD003     | 220110  | 254886   | 900MHz - LTE  |
| 2513 | LD003     | 220110  | 254886   | 1800MHz - LTE |
| 2514 | LD004     | 201632  | 269298   | 900MHz - LTE  |
| 2515 | LD006     | 219979  | 264278   | 800MHz - LTE  |
| 2516 | LD006     | 219979  | 264278   | 900MHz - LTE  |
| 2517 | LD007     | 232161  | 275220   | 900MHz - LTE  |
| 2518 | LD008     | 208703  | 268597   | 900MHz - LTE  |
| 2519 | LD010     | 212519  | 281767   | 800MHz - LTE  |
| 2520 | LD010     | 212519  | 281767   | 900MHz - LTE  |
| 2521 | LD013     | 213039  | 276866   | 800MHz - LTE  |
| 2522 | LD013     | 213039  | 276866   | 900MHz - LTE  |
| 2523 | LD016     | 209656  | 274941   | 900MHz - LTE  |
| 2524 | LD017     | 215349  | 285775   | 900MHz - LTE  |
| 2525 | LD021     | 233307  | 281185   | 900MHz - LTE  |
| 2526 | LD025     | 211556  | 279821   | 900MHz - LTE  |
| 2527 | LD02A     | 232060  | 281476   | 800MHz - LTE  |
| 2528 | LD02A     | 232060  | 281476   | 900MHz - LTE  |
| 2529 | LD042     | 215777  | 256967   | 800MHz - LTE  |
| 2530 | LD042     | 215777  | 256967   | 900MHz - LTE  |
| 2531 | LD043     | 204174  | 259924   | 900MHz - LTE  |
| 2532 | LD045     | 212492  | 263569   | 900MHz - LTE  |
| 2533 | LD047     | 225868  | 271931   | 900MHz - LTE  |
| 2534 | LD047     | 225868  | 271931   | 800MHz - LTE  |
| 2535 | LD050     | 212894  | 275375   | 800MHz - LTE  |
| 2536 | LD050     | 212894  | 275375   | 900MHz - LTE  |
| 2537 | LD050     | 212894  | 275375   | 1800MHz - LTE |
| 2538 | LD052     | 212922  | 274058   | 900MHz - LTE  |
| 2539 | LD055     | 217323  | 274100   | 900MHz - LTE  |
| 2540 | LD056     | 213196  | 275486   | 800MHz - LTE  |
| 2541 | LD056     | 213196  | 275486   | 900MHz - LTE  |
| 2542 | LD057     | 206608  | 285033   | 900MHz - LTE  |
| 2543 | LD505     | 227739  | 270580   | 900MHz - LTE  |
| 2544 | LDCNH     | 218799  | 284212   | 800MHz - LTE  |
| 2545 | LDCNH     | 218799  | 284212   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2546 | LDCNH     | 218799  | 284212   | 1800MHz - LTE |
| 2547 | LDLOD     | 214685  | 276036   | 800MHz - LTE  |
| 2548 | LDLOD     | 214685  | 276036   | 900MHz - LTE  |
| 2549 | LH001     | 297982  | 283296   | 800MHz - LTE  |
| 2550 | LH001     | 297982  | 283296   | 900MHz - LTE  |
| 2551 | LH002     | 304401  | 292185   | 800MHz - LTE  |
| 2552 | LH002     | 304401  | 292185   | 900MHz - LTE  |
| 2553 | LH003     | 304148  | 306696   | 900MHz - LTE  |
| 2554 | LH003     | 304148  | 306696   | 800MHz - LTE  |
| 2555 | LH003     | 304148  | 306696   | 1800MHz - LTE |
| 2556 | LH004     | 308043  | 310427   | 900MHz - LTE  |
| 2557 | LH005     | 322496  | 310237   | 900MHz - LTE  |
| 2558 | LH006     | 297746  | 297409   | 900MHz - LTE  |
| 2559 | LH007     | 306213  | 311522   | 900MHz - LTE  |
| 2560 | LH008     | 295084  | 292998   | 900MHz - LTE  |
| 2561 | LH010     | 304852  | 296072   | 900MHz - LTE  |
| 2562 | LH011     | 314063  | 283143   | 800MHz - LTE  |
| 2563 | LH011     | 314063  | 283143   | 900MHz - LTE  |
| 2564 | LH012     | 310055  | 273941   | 800MHz - LTE  |
| 2565 | LH012     | 310055  | 273941   | 900MHz - LTE  |
| 2566 | LH013     | 294571  | 301982   | 900MHz - LTE  |
| 2567 | LH016     | 296764  | 310203   | 900MHz - LTE  |
| 2568 | LH020     | 314079  | 280270   | 900MHz - LTE  |
| 2569 | LH021     | 316654  | 306794   | 900MHz - LTE  |
| 2570 | LH024     | 300550  | 299136   | 900MHz - LTE  |
| 2571 | LH028     | 302823  | 301228   | 900MHz - LTE  |
| 2572 | LH029     | 305894  | 295605   | 900MHz - LTE  |
| 2573 | LH030     | 308072  | 273905   | 800MHz - LTE  |
| 2574 | LH030     | 308072  | 273905   | 900MHz - LTE  |
| 2575 | LH030     | 308072  | 273905   | 1800MHz - LTE |
| 2576 | LH033     | 309891  | 274844   | 800MHz - LTE  |
| 2577 | LH033     | 309891  | 274844   | 900MHz - LTE  |
| 2578 | LH034     | 306354  | 299925   | 900MHz - LTE  |
| 2579 | LH035     | 306027  | 309158   | 900MHz - LTE  |
| 2580 | LH037     | 303453  | 307337   | 800MHz - LTE  |
| 2581 | LH037     | 303453  | 307337   | 900MHz - LTE  |
| 2582 | LH039     | 308942  | 275150   | 900MHz - LTE  |
| 2583 | LH039     | 308942  | 275150   | 1800MHz - LTE |
| 2584 | LH041     | 297571  | 287377   | 900MHz - LTE  |
| 2585 | LH045     | 306013  | 287961   | 800MHz - LTE  |
| 2586 | LH045     | 306013  | 287961   | 900MHz - LTE  |
| 2587 | LH047     | 305506  | 284204   | 900MHz - LTE  |
| 2588 | LH048     | 305633  | 276247   | 900MHz - LTE  |
| 2589 | LH050     | 305739  | 304482   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2590 | LH050     | 305739  | 304482   | 900MHz - LTE  |
| 2591 | LH050     | 305739  | 304482   | 1800MHz - LTE |
| 2592 | LH052     | 308631  | 275198   | 1800MHz - LTE |
| 2593 | LH054     | 296318  | 290627   | 1800MHz - LTE |
| 2594 | LH054     | 296318  | 290627   | 900MHz - LTE  |
| 2595 | LH056     | 305128  | 305518   | 1800MHz - LTE |
| 2596 | LH057     | 304838  | 307163   | 1800MHz - LTE |
| 2597 | LH058     | 304772  | 307811   | 800MHz - LTE  |
| 2598 | LH058     | 304772  | 307811   | 900MHz - LTE  |
| 2599 | LH058     | 304772  | 307811   | 1800MHz - LTE |
| 2600 | LH062     | 305552  | 281512   | 900MHz - LTE  |
| 2601 | LH063     | 306561  | 278346   | 900MHz - LTE  |
| 2602 | LH064     | 307390  | 273703   | 900MHz - LTE  |
| 2603 | LH065     | 311016  | 276472   | 900MHz - LTE  |
| 2604 | LH065     | 311016  | 276472   | 800MHz - LTE  |
| 2605 | LH065     | 311016  | 276472   | 1800MHz - LTE |
| 2606 | LH066     | 305072  | 277925   | 800MHz - LTE  |
| 2607 | LH066     | 305072  | 277925   | 900MHz - LTE  |
| 2608 | LH069     | 311945  | 318763   | 900MHz - LTE  |
| 2609 | LH070     | 307431  | 303056   | 900MHz - LTE  |
| 2610 | LH072     | 294577  | 298797   | 800MHz - LTE  |
| 2611 | LH072     | 294577  | 298797   | 900MHz - LTE  |
| 2612 | LH075     | 309204  | 275027   | 800MHz - LTE  |
| 2613 | LH075     | 309204  | 275027   | 1800MHz - LTE |
| 2614 | LH076     | 304456  | 310250   | 800MHz - LTE  |
| 2615 | LH076     | 304456  | 310250   | 900MHz - LTE  |
| 2616 | LH077     | 306174  | 306826   | 800MHz - LTE  |
| 2617 | LH077     | 306174  | 306826   | 900MHz - LTE  |
| 2618 | LH077     | 306174  | 306826   | 1800MHz - LTE |
| 2619 | LH078     | 318797  | 311739   | 900MHz - LTE  |
| 2620 | LH079     | 314177  | 316685   | 900MHz - LTE  |
| 2621 | LH080     | 309020  | 276605   | 800MHz - LTE  |
| 2622 | LH080     | 309020  | 276605   | 900MHz - LTE  |
| 2623 | LH081     | 305122  | 302453   | 900MHz - LTE  |
| 2624 | LH081     | 305122  | 302453   | 800MHz - LTE  |
| 2625 | LH082     | 302582  | 305296   | 900MHz - LTE  |
| 2626 | LH085     | 307252  | 316748   | 900MHz - LTE  |
| 2627 | LH091     | 305737  | 293292   | 800MHz - LTE  |
| 2628 | LH091     | 305737  | 293292   | 900MHz - LTE  |
| 2629 | LH562     | 306921  | 302822   | 800MHz - LTE  |
| 2630 | LH562     | 306921  | 302822   | 900MHz - LTE  |
| 2631 | LHALT     | 289536  | 297838   | 900MHz - LTE  |
| 2632 | LHALT     | 289536  | 297838   | 800MHz - LTE  |
| 2633 | LHALT     | 289536  | 297838   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2634 | LHCCN     | 309899  | 315850   | 900MHz - LTE  |
| 2635 | LHDBC     | 308671  | 275590   | 900MHz - LTE  |
| 2636 | LHDBC     | 308671  | 275590   | 1800MHz - LTE |
| 2637 | LHDDK     | 304896  | 306912   | 800MHz - LTE  |
| 2638 | LHDDK     | 304896  | 306912   | 900MHz - LTE  |
| 2639 | LHDDK     | 304896  | 306912   | 1800MHz - LTE |
| 2640 | LHRVD     | 307794  | 312871   | 900MHz - LTE  |
| 2641 | LK006     | 128011  | 133859   | 800MHz - LTE  |
| 2642 | LK006     | 128011  | 133859   | 900MHz - LTE  |
| 2643 | LK006     | 128011  | 133859   | 1800MHz - LTE |
| 2644 | LK007     | 157485  | 157195   | 1800MHz - LTE |
| 2645 | LK008     | 145096  | 143805   | 800MHz - LTE  |
| 2646 | LK008     | 145096  | 143805   | 900MHz - LTE  |
| 2647 | LK010     | 151618  | 144912   | 800MHz - LTE  |
| 2648 | LK010     | 151618  | 144912   | 900MHz - LTE  |
| 2649 | LK011     | 180322  | 140054   | 800MHz - LTE  |
| 2650 | LK011     | 180322  | 140054   | 900MHz - LTE  |
| 2651 | LK012     | 170079  | 150006   | 800MHz - LTE  |
| 2652 | LK012     | 170079  | 150006   | 900MHz - LTE  |
| 2653 | LK013     | 151358  | 148876   | 800MHz - LTE  |
| 2654 | LK013     | 151358  | 148876   | 900MHz - LTE  |
| 2655 | LK013     | 151358  | 148876   | 1800MHz - LTE |
| 2656 | LK014     | 134252  | 140344   | 800MHz - LTE  |
| 2657 | LK014     | 134252  | 140344   | 900MHz - LTE  |
| 2658 | LK015     | 168844  | 121302   | 800MHz - LTE  |
| 2659 | LK015     | 168844  | 121302   | 900MHz - LTE  |
| 2660 | LK016     | 123011  | 129573   | 800MHz - LTE  |
| 2661 | LK016     | 123011  | 129573   | 900MHz - LTE  |
| 2662 | LK017     | 111391  | 127527   | 900MHz - LTE  |
| 2663 | LK018     | 128348  | 153858   | 800MHz - LTE  |
| 2664 | LK018     | 128348  | 153858   | 900MHz - LTE  |
| 2665 | LK019     | 177490  | 122935   | 800MHz - LTE  |
| 2666 | LK019     | 177490  | 122935   | 900MHz - LTE  |
| 2667 | LK021     | 143901  | 135973   | 800MHz - LTE  |
| 2668 | LK021     | 143901  | 135973   | 900MHz - LTE  |
| 2669 | LK022     | 159692  | 157014   | 800MHz - LTE  |
| 2670 | LK022     | 159692  | 157014   | 900MHz - LTE  |
| 2671 | LK024     | 157859  | 157593   | 900MHz - LTE  |
| 2672 | LK024     | 157859  | 157593   | 1800MHz - LTE |
| 2673 | LK025     | 162412  | 158441   | 1800MHz - LTE |
| 2674 | LK027     | 172139  | 131597   | 800MHz - LTE  |
| 2675 | LK027     | 172139  | 131597   | 900MHz - LTE  |
| 2676 | LK028     | 173887  | 147894   | 900MHz - LTE  |
| 2677 | LK029     | 116705  | 147584   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2678 | LK031     | 133629  | 146188   | 900MHz - LTE  |
| 2679 | LK033     | 119222  | 127332   | 900MHz - LTE  |
| 2680 | LK034     | 160100  | 154160   | 800MHz - LTE  |
| 2681 | LK034     | 160100  | 154160   | 1800MHz - LTE |
| 2682 | LK034     | 160100  | 154160   | 900MHz - LTE  |
| 2683 | LK035     | 163086  | 141917   | 800MHz - LTE  |
| 2684 | LK035     | 163086  | 141917   | 900MHz - LTE  |
| 2685 | LK036     | 133764  | 149833   | 900MHz - LTE  |
| 2686 | LK036     | 133764  | 149833   | 1800MHz - LTE |
| 2687 | LK038     | 128321  | 134003   | 900MHz - LTE  |
| 2688 | LK039     | 161353  | 127958   | 800MHz - LTE  |
| 2689 | LK039     | 161353  | 127958   | 900MHz - LTE  |
| 2690 | LK042     | 158637  | 161526   | 800MHz - LTE  |
| 2691 | LK042     | 158637  | 161526   | 900MHz - LTE  |
| 2692 | LK042     | 158637  | 161526   | 1800MHz - LTE |
| 2693 | LK043     | 146227  | 147434   | 800MHz - LTE  |
| 2694 | LK043     | 146227  | 147434   | 900MHz - LTE  |
| 2695 | LK045     | 144613  | 131394   | 800MHz - LTE  |
| 2696 | LK045     | 144613  | 131394   | 900MHz - LTE  |
| 2697 | LK046     | 157694  | 157154   | 900MHz - LTE  |
| 2698 | LK046     | 157694  | 157154   | 1800MHz - LTE |
| 2699 | LK048     | 112558  | 134994   | 900MHz - LTE  |
| 2700 | LK050     | 155802  | 152537   | 1800MHz - LTE |
| 2701 | LK050     | 155802  | 152537   | 800MHz - LTE  |
| 2702 | LK050     | 155802  | 152537   | 900MHz - LTE  |
| 2703 | LK052     | 142311  | 154293   | 800MHz - LTE  |
| 2704 | LK052     | 142311  | 154293   | 900MHz - LTE  |
| 2705 | LK053     | 125570  | 142053   | 800MHz - LTE  |
| 2706 | LK053     | 125570  | 142053   | 900MHz - LTE  |
| 2707 | LK054     | 170979  | 135720   | 800MHz - LTE  |
| 2708 | LK054     | 170979  | 135720   | 900MHz - LTE  |
| 2709 | LK060     | 156344  | 154480   | 800MHz - LTE  |
| 2710 | LK060     | 156344  | 154480   | 900MHz - LTE  |
| 2711 | LK060     | 156344  | 154480   | 1800MHz - LTE |
| 2712 | LK062     | 161817  | 157165   | 800MHz - LTE  |
| 2713 | LK062     | 161817  | 157165   | 900MHz - LTE  |
| 2714 | LK062     | 161817  | 157165   | 1800MHz - LTE |
| 2715 | LK064     | 168711  | 139517   | 800MHz - LTE  |
| 2716 | LK064     | 168711  | 139517   | 900MHz - LTE  |
| 2717 | LK065     | 167699  | 163500   | 800MHz - LTE  |
| 2718 | LK065     | 167699  | 163500   | 900MHz - LTE  |
| 2719 | LK067     | 137936  | 130246   | 800MHz - LTE  |
| 2720 | LK067     | 137936  | 130246   | 900MHz - LTE  |
| 2721 | LK068     | 160819  | 155560   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2722 | LK068     | 160819  | 155560   | 1800MHz - LTE |
| 2723 | LK069     | 163639  | 147594   | 800MHz - LTE  |
| 2724 | LK069     | 163639  | 147594   | 900MHz - LTE  |
| 2725 | LK070     | 172558  | 125221   | 800MHz - LTE  |
| 2726 | LK070     | 172558  | 125221   | 900MHz - LTE  |
| 2727 | LK071     | 153147  | 139114   | 800MHz - LTE  |
| 2728 | LK071     | 153147  | 139114   | 900MHz - LTE  |
| 2729 | LK073     | 161410  | 158160   | 800MHz - LTE  |
| 2730 | LK073     | 161410  | 158160   | 900MHz - LTE  |
| 2731 | LK073     | 161410  | 158160   | 1800MHz - LTE |
| 2732 | LK074     | 156672  | 156361   | 800MHz - LTE  |
| 2733 | LK074     | 156672  | 156361   | 900MHz - LTE  |
| 2734 | LK074     | 156672  | 156361   | 1800MHz - LTE |
| 2735 | LK076     | 119903  | 123327   | 800MHz - LTE  |
| 2736 | LK076     | 119903  | 123327   | 900MHz - LTE  |
| 2737 | LK077     | 154930  | 155616   | 800MHz - LTE  |
| 2738 | LK077     | 154930  | 155616   | 900MHz - LTE  |
| 2739 | LK077     | 154930  | 155616   | 1800MHz - LTE |
| 2740 | LK078     | 158889  | 155969   | 1800MHz - LTE |
| 2741 | LK079     | 167930  | 159521   | 900MHz - LTE  |
| 2742 | LK080     | 157908  | 156898   | 1800MHz - LTE |
| 2743 | LK082     | 157353  | 156567   | 1800MHz - LTE |
| 2744 | LK083     | 163000  | 154354   | 900MHz - LTE  |
| 2745 | LK083     | 163000  | 154354   | 800MHz - LTE  |
| 2746 | LK086     | 153422  | 154102   | 800MHz - LTE  |
| 2747 | LK086     | 153422  | 154102   | 900MHz - LTE  |
| 2748 | LK087     | 156639  | 153832   | 800MHz - LTE  |
| 2749 | LK087     | 156639  | 153832   | 900MHz - LTE  |
| 2750 | LK087     | 156639  | 153832   | 1800MHz - LTE |
| 2751 | LK088     | 155859  | 157743   | 800MHz - LTE  |
| 2752 | LK088     | 155859  | 157743   | 900MHz - LTE  |
| 2753 | LK088     | 155859  | 157743   | 1800MHz - LTE |
| 2754 | LK089     | 155598  | 159431   | 800MHz - LTE  |
| 2755 | LK089     | 155598  | 159431   | 900MHz - LTE  |
| 2756 | LK090     | 153745  | 158483   | 900MHz - LTE  |
| 2757 | LK090     | 153745  | 158483   | 1800MHz - LTE |
| 2758 | LK092     | 152980  | 148975   | 800MHz - LTE  |
| 2759 | LK092     | 152980  | 148975   | 900MHz - LTE  |
| 2760 | LK092     | 152980  | 148975   | 1800MHz - LTE |
| 2761 | LK093     | 138303  | 148974   | 800MHz - LTE  |
| 2762 | LK093     | 138303  | 148974   | 900MHz - LTE  |
| 2763 | LK094     | 158362  | 157731   | 800MHz - LTE  |
| 2764 | LK094     | 158362  | 157731   | 900MHz - LTE  |
| 2765 | LK095     | 165692  | 156784   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2766 | LK095     | 165692  | 156784   | 900MHz - LTE  |
| 2767 | LK095     | 165692  | 156784   | 1800MHz - LTE |
| 2768 | LK096     | 159114  | 155568   | 800MHz - LTE  |
| 2769 | LK096     | 159114  | 155568   | 900MHz - LTE  |
| 2770 | LK096     | 159114  | 155568   | 1800MHz - LTE |
| 2771 | LK097     | 133503  | 151221   | 800MHz - LTE  |
| 2772 | LK097     | 133503  | 151221   | 900MHz - LTE  |
| 2773 | LK098     | 147328  | 152146   | 800MHz - LTE  |
| 2774 | LK098     | 147328  | 152146   | 900MHz - LTE  |
| 2775 | LK099     | 155986  | 156163   | 800MHz - LTE  |
| 2776 | LK099     | 155986  | 156163   | 900MHz - LTE  |
| 2777 | LK099     | 155986  | 156163   | 1800MHz - LTE |
| 2778 | LK100     | 147309  | 146100   | 800MHz - LTE  |
| 2779 | LK100     | 147309  | 146100   | 900MHz - LTE  |
| 2780 | LK100     | 147309  | 146100   | 1800MHz - LTE |
| 2781 | LK104     | 162650  | 157162   | 1800MHz - LTE |
| 2782 | LK108     | 157292  | 157361   | 800MHz - LTE  |
| 2783 | LK108     | 157292  | 157361   | 1800MHz - LTE |
| 2784 | LK112     | 163994  | 156863   | 800MHz - LTE  |
| 2785 | LK112     | 163994  | 156863   | 900MHz - LTE  |
| 2786 | LK115     | 112214  | 126919   | 800MHz - LTE  |
| 2787 | LK115     | 112214  | 126919   | 900MHz - LTE  |
| 2788 | LK115     | 112214  | 126919   | 1800MHz - LTE |
| 2789 | LK116     | 157487  | 157024   | 800MHz - LTE  |
| 2790 | LK116     | 157487  | 157024   | 900MHz - LTE  |
| 2791 | LK116     | 157487  | 157024   | 1800MHz - LTE |
| 2792 | LK119     | 155764  | 154233   | 1800MHz - LTE |
| 2793 | LK120     | 151268  | 141386   | 900MHz - LTE  |
| 2794 | LK120     | 151268  | 141386   | 800MHz - LTE  |
| 2795 | LK121     | 136293  | 141724   | 800MHz - LTE  |
| 2796 | LK121     | 136293  | 141724   | 900MHz - LTE  |
| 2797 | LK123     | 162899  | 136323   | 900MHz - LTE  |
| 2798 | LK124     | 137942  | 121089   | 800MHz - LTE  |
| 2799 | LK124     | 137942  | 121089   | 900MHz - LTE  |
| 2800 | LK127     | 155686  | 151775   | 800MHz - LTE  |
| 2801 | LK127     | 155686  | 151775   | 900MHz - LTE  |
| 2802 | LK129     | 125293  | 151472   | 900MHz - LTE  |
| 2803 | LK131     | 158207  | 155336   | 1800MHz - LTE |
| 2804 | LK132     | 155258  | 153182   | 800MHz - LTE  |
| 2805 | LK132     | 155258  | 153182   | 900MHz - LTE  |
| 2806 | LK132     | 155258  | 153182   | 1800MHz - LTE |
| 2807 | LK135     | 157921  | 157008   | 1800MHz - LTE |
| 2808 | LK138     | 163624  | 158081   | 900MHz - LTE  |
| 2809 | LK508     | 165449  | 148985   | 900MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2810 | LKAFF     | 111285  | 126160   | 900MHz - LTE  |
| 2811 | LKATD     | 159172  | 159404   | 800MHz - LTE  |
| 2812 | LKATD     | 159172  | 159404   | 900MHz - LTE  |
| 2813 | LKATD     | 159172  | 159404   | 1800MHz - LTE |
| 2814 | LKC3C     | 152881  | 132965   | 900MHz - LTE  |
| 2815 | LKCCL     | 166347  | 162572   | 900MHz - LTE  |
| 2816 | LKCCL     | 166347  | 162572   | 1800MHz - LTE |
| 2817 | LKCHD     | 155122  | 157733   | 800MHz - LTE  |
| 2818 | LKCHD     | 155122  | 157733   | 900MHz - LTE  |
| 2819 | LKCHD     | 155122  | 157733   | 1800MHz - LTE |
| 2820 | LKCS2     | 156345  | 154445   | 1800MHz - LTE |
| 2821 | LKEL1     | 157161  | 155672   | 800MHz - LTE  |
| 2822 | LKEL1     | 157161  | 155672   | 900MHz - LTE  |
| 2823 | LKEL1     | 157161  | 155672   | 1800MHz - LTE |
| 2824 | LKGLI     | 113112  | 147028   | 800MHz - LTE  |
| 2825 | LKGLI     | 113112  | 147028   | 900MHz - LTE  |
| 2826 | LKKNP     | 121714  | 134470   | 900MHz - LTE  |
| 2827 | LKLKD     | 155928  | 153222   | 900MHz - LTE  |
| 2828 | LKLKD     | 155928  | 153222   | 1800MHz - LTE |
| 2829 | LKLMK     | 157703  | 156791   | 800MHz - LTE  |
| 2830 | LKLMK     | 157703  | 156791   | 800MHz - LTE  |
| 2831 | LKLMK     | 157703  | 156791   | 900MHz - LTE  |
| 2832 | LKLMK     | 157703  | 156791   | 900MHz - LTE  |
| 2833 | LKLMK     | 157703  | 156791   | 1800MHz - LTE |
| 2834 | LKLMK     | 157703  | 156791   | 1800MHz - LTE |
| 2835 | LKTP1     | 156549  | 158342   | 800MHz - LTE  |
| 2836 | LKTP1     | 156549  | 158342   | 900MHz - LTE  |
| 2837 | LKTP2     | 156549  | 158342   | 1800MHz - LTE |
| 2838 | LM002     | 181815  | 341956   | 900MHz - LTE  |
| 2839 | LM006     | 187827  | 334436   | 900MHz - LTE  |
| 2840 | LM011     | 203312  | 293846   | 900MHz - LTE  |
| 2841 | LM012     | 220580  | 299332   | 800MHz - LTE  |
| 2842 | LM012     | 220580  | 299332   | 900MHz - LTE  |
| 2843 | LM013     | 200010  | 315044   | 900MHz - LTE  |
| 2844 | LM014     | 193652  | 341207   | 800MHz - LTE  |
| 2845 | LM014     | 193652  | 341207   | 900MHz - LTE  |
| 2846 | LM016     | 186546  | 352398   | 900MHz - LTE  |
| 2847 | LM017     | 213146  | 310729   | 900MHz - LTE  |
| 2848 | LM018     | 199076  | 298642   | 800MHz - LTE  |
| 2849 | LM018     | 199076  | 298642   | 900MHz - LTE  |
| 2850 | LM019     | 197166  | 310935   | 900MHz - LTE  |
| 2851 | LM022     | 207793  | 302216   | 900MHz - LTE  |
| 2852 | LM024     | 196702  | 300923   | 800MHz - LTE  |
| 2853 | LM024     | 196702  | 300923   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2854 | LM025     | 205146  | 290012   | 900MHz - LTE  |
| 2855 | LM027     | 181763  | 329094   | 800MHz - LTE  |
| 2856 | LM027     | 181763  | 329094   | 900MHz - LTE  |
| 2857 | LM028     | 195346  | 299440   | 800MHz - LTE  |
| 2858 | LM028     | 195346  | 299440   | 900MHz - LTE  |
| 2859 | LM030     | 209766  | 295669   | 800MHz - LTE  |
| 2860 | LM030     | 209766  | 295669   | 900MHz - LTE  |
| 2861 | LM041     | 208716  | 296807   | 900MHz - LTE  |
| 2862 | LM043     | 191746  | 330187   | 800MHz - LTE  |
| 2863 | LM043     | 191746  | 330187   | 900MHz - LTE  |
| 2864 | LMBTG     | 205763  | 319524   | 900MHz - LTE  |
| 2865 | LMCKN     | 193679  | 299612   | 900MHz - LTE  |
| 2866 | LMCKN     | 193679  | 299612   | 1800MHz - LTE |
| 2867 | LMMRN     | 188786  | 339537   | 800MHz - LTE  |
| 2868 | LMMRN     | 188786  | 339537   | 900MHz - LTE  |
| 2869 | LMO5A     | 200596  | 324191   | 900MHz - LTE  |
| 2870 | LMWHE     | 177799  | 356580   | 800MHz - LTE  |
| 2871 | LMWHE     | 177799  | 356580   | 900MHz - LTE  |
| 2872 | LS002     | 255766  | 211580   | 900MHz - LTE  |
| 2873 | LS003     | 247146  | 197049   | 800MHz - LTE  |
| 2874 | LS003     | 247146  | 197049   | 900MHz - LTE  |
| 2875 | LS005     | 257536  | 206455   | 800MHz - LTE  |
| 2876 | LS005     | 257536  | 206455   | 900MHz - LTE  |
| 2877 | LS008     | 231328  | 195484   | 800MHz - LTE  |
| 2878 | LS008     | 231328  | 195484   | 900MHz - LTE  |
| 2879 | LS014     | 239456  | 194332   | 800MHz - LTE  |
| 2880 | LS014     | 239456  | 194332   | 900MHz - LTE  |
| 2881 | LS017     | 264196  | 183504   | 900MHz - LTE  |
| 2882 | LS018     | 234422  | 178365   | 800MHz - LTE  |
| 2883 | LS018     | 234422  | 178365   | 900MHz - LTE  |
| 2884 | LS019     | 239520  | 177132   | 900MHz - LTE  |
| 2885 | LS020     | 227496  | 185798   | 800MHz - LTE  |
| 2886 | LS020     | 227496  | 185798   | 900MHz - LTE  |
| 2887 | LS022     | 245193  | 207592   | 900MHz - LTE  |
| 2888 | LS026     | 234732  | 172758   | 800MHz - LTE  |
| 2889 | LS026     | 234732  | 172758   | 900MHz - LTE  |
| 2890 | LS028     | 235810  | 190296   | 800MHz - LTE  |
| 2891 | LS028     | 235810  | 190296   | 900MHz - LTE  |
| 2892 | LS029     | 226593  | 183174   | 900MHz - LTE  |
| 2893 | LS030     | 246783  | 198546   | 800MHz - LTE  |
| 2894 | LS030     | 246783  | 198546   | 1800MHz - LTE |
| 2895 | LS031     | 254764  | 210902   | 800MHz - LTE  |
| 2896 | LS031     | 254764  | 210902   | 900MHz - LTE  |
| 2897 | LS031     | 254764  | 210902   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2898 | LS040     | 258565  | 194018   | 800MHz - LTE  |
| 2899 | LS040     | 258565  | 194018   | 900MHz - LTE  |
| 2900 | LS041     | 248875  | 199049   | 800MHz - LTE  |
| 2901 | LS041     | 248875  | 199049   | 900MHz - LTE  |
| 2902 | LS041     | 248875  | 199049   | 1800MHz - LTE |
| 2903 | LS044     | 227905  | 177833   | 900MHz - LTE  |
| 2904 | LS048     | 237248  | 181360   | 900MHz - LTE  |
| 2905 | LS049     | 256562  | 207926   | 800MHz - LTE  |
| 2906 | LS049     | 256562  | 207926   | 900MHz - LTE  |
| 2907 | LS050     | 226833  | 178515   | 800MHz - LTE  |
| 2908 | LS050     | 226833  | 178515   | 900MHz - LTE  |
| 2909 | LS054     | 254395  | 212430   | 900MHz - LTE  |
| 2910 | LS560     | 234425  | 184888   | 800MHz - LTE  |
| 2911 | LS560     | 234425  | 184888   | 900MHz - LTE  |
| 2912 | LS568     | 229424  | 210825   | 800MHz - LTE  |
| 2913 | LS568     | 229424  | 210825   | 900MHz - LTE  |
| 2914 | LSAXR     | 245521  | 184440   | 800MHz - LTE  |
| 2915 | LSAXR     | 245521  | 184440   | 900MHz - LTE  |
| 2916 | LSB1C     | 238859  | 195662   | 900MHz - LTE  |
| 2917 | LSB2A     | 232341  | 190784   | 900MHz - LTE  |
| 2918 | LSCLT     | 244144  | 189981   | 900MHz - LTE  |
| 2919 | LSCPD     | 236629  | 206771   | 900MHz - LTE  |
| 2920 | LSCSD     | 258344  | 185206   | 900MHz - LTE  |
| 2921 | LSGFW     | 243026  | 180759   | 900MHz - LTE  |
| 2922 | LSKIE     | 260640  | 208812   | 800MHz - LTE  |
| 2923 | LSKIE     | 260640  | 208812   | 900MHz - LTE  |
| 2924 | LSMRE     | 253599  | 203441   | 800MHz - LTE  |
| 2925 | LSMRE     | 253599  | 203441   | 900MHz - LTE  |
| 2926 | LSPAN     | 254297  | 211962   | 800MHz - LTE  |
| 2927 | LSPAN     | 254297  | 211962   | 900MHz - LTE  |
| 2928 | LSPAN     | 254297  | 211962   | 1800MHz - LTE |
| 2929 | LSPGS     | 246458  | 197963   | 800MHz - LTE  |
| 2930 | LSPGS     | 246458  | 197963   | 900MHz - LTE  |
| 2931 | LSPGS     | 246458  | 197963   | 1800MHz - LTE |
| 2932 | LSRGB     | 266754  | 174459   | 900MHz - LTE  |
| 2933 | MH002     | 301496  | 242562   | 900MHz - LTE  |
| 2934 | MH002     | 301496  | 242562   | 1800MHz - LTE |
| 2935 | MH003     | 296986  | 252176   | 900MHz - LTE  |
| 2936 | MH003     | 296986  | 252176   | 1800MHz - LTE |
| 2937 | MH004     | 277355  | 240062   | 900MHz - LTE  |
| 2938 | MH005     | 276216  | 244148   | 800MHz - LTE  |
| 2939 | MH005     | 276216  | 244148   | 900MHz - LTE  |
| 2940 | MH005     | 276216  | 244148   | 1800MHz - LTE |
| 2941 | MH006     | 297922  | 239732   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2942 | MH007     | 304006  | 268964   | 800MHz - LTE  |
| 2943 | MH007     | 304006  | 268964   | 900MHz - LTE  |
| 2944 | MH009     | 279403  | 269397   | 800MHz - LTE  |
| 2945 | MH009     | 279403  | 269397   | 900MHz - LTE  |
| 2946 | MH009     | 279403  | 269397   | 1800MHz - LTE |
| 2947 | MH010     | 297160  | 275962   | 800MHz - LTE  |
| 2948 | MH010     | 297160  | 275962   | 900MHz - LTE  |
| 2949 | MH011     | 280244  | 256587   | 900MHz - LTE  |
| 2950 | MH012     | 299775  | 246349   | 800MHz - LTE  |
| 2951 | MH012     | 299775  | 246349   | 1800MHz - LTE |
| 2952 | MH012     | 299775  | 246349   | 900MHz - LTE  |
| 2953 | MH013     | 264415  | 264788   | 800MHz - LTE  |
| 2954 | MH013     | 264415  | 264788   | 900MHz - LTE  |
| 2955 | MH015     | 287144  | 267689   | 1800MHz - LTE |
| 2956 | MH017     | 253179  | 274029   | 800MHz - LTE  |
| 2957 | MH017     | 253179  | 274029   | 900MHz - LTE  |
| 2958 | MH018     | 300713  | 251800   | 900MHz - LTE  |
| 2959 | MH019     | 281987  | 277318   | 800MHz - LTE  |
| 2960 | MH019     | 281987  | 277318   | 900MHz - LTE  |
| 2961 | MH020     | 312634  | 267542   | 900MHz - LTE  |
| 2962 | MH021     | 283272  | 269868   | 800MHz - LTE  |
| 2963 | MH021     | 283272  | 269868   | 900MHz - LTE  |
| 2964 | MH022     | 282095  | 291749   | 800MHz - LTE  |
| 2965 | MH022     | 282095  | 291749   | 1800MHz - LTE |
| 2966 | MH022     | 282095  | 291749   | 900MHz - LTE  |
| 2967 | MH023     | 287854  | 265054   | 800MHz - LTE  |
| 2968 | MH023     | 287854  | 265054   | 900MHz - LTE  |
| 2969 | MH023     | 287854  | 265054   | 1800MHz - LTE |
| 2970 | MH024     | 260291  | 244915   | 800MHz - LTE  |
| 2971 | MH024     | 260291  | 244915   | 900MHz - LTE  |
| 2972 | MH024     | 260291  | 244915   | 1800MHz - LTE |
| 2973 | MH025     | 272276  | 276469   | 800MHz - LTE  |
| 2974 | MH025     | 272276  | 276469   | 900MHz - LTE  |
| 2975 | MH026     | 286298  | 268922   | 800MHz - LTE  |
| 2976 | MH026     | 286298  | 268922   | 900MHz - LTE  |
| 2977 | MH026     | 286298  | 268922   | 1800MHz - LTE |
| 2978 | MH028     | 301275  | 242290   | 800MHz - LTE  |
| 2979 | MH028     | 301275  | 242290   | 900MHz - LTE  |
| 2980 | MH028     | 301275  | 242290   | 1800MHz - LTE |
| 2981 | MH029     | 291590  | 262301   | 900MHz - LTE  |
| 2982 | MH031     | 283573  | 283892   | 800MHz - LTE  |
| 2983 | MH031     | 283573  | 283892   | 1800MHz - LTE |
| 2984 | MH031     | 283573  | 283892   | 900MHz - LTE  |
| 2985 | MH033     | 271769  | 265704   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 2986 | MH033     | 271769  | 265704   | 1800MHz - LTE |
| 2987 | MH033     | 271769  | 265704   | 900MHz - LTE  |
| 2988 | MH035     | 285653  | 266971   | 800MHz - LTE  |
| 2989 | MH035     | 285653  | 266971   | 900MHz - LTE  |
| 2990 | MH035     | 285653  | 266971   | 1800MHz - LTE |
| 2991 | MH036     | 290317  | 252604   | 900MHz - LTE  |
| 2992 | MH038     | 271477  | 264072   | 1800MHz - LTE |
| 2993 | MH039     | 255242  | 280238   | 900MHz - LTE  |
| 2994 | MH041     | 306407  | 252464   | 900MHz - LTE  |
| 2995 | MH041     | 306407  | 252464   | 1800MHz - LTE |
| 2996 | MH042     | 307823  | 252551   | 900MHz - LTE  |
| 2997 | MH042     | 307823  | 252551   | 1800MHz - LTE |
| 2998 | MH043     | 294109  | 258418   | 900MHz - LTE  |
| 2999 | MH045     | 295962  | 274322   | 1800MHz - LTE |
| 3000 | MH046     | 276528  | 279586   | 900MHz - LTE  |
| 3001 | MH047     | 315916  | 273537   | 900MHz - LTE  |
| 3002 | MH048     | 284124  | 248716   | 900MHz - LTE  |
| 3003 | MH050     | 304078  | 271896   | 800MHz - LTE  |
| 3004 | MH050     | 304078  | 271896   | 900MHz - LTE  |
| 3005 | MH051     | 277000  | 242705   | 900MHz - LTE  |
| 3006 | MH052     | 304079  | 261041   | 900MHz - LTE  |
| 3007 | MH054     | 282653  | 259793   | 800MHz - LTE  |
| 3008 | MH054     | 282653  | 259793   | 900MHz - LTE  |
| 3009 | MH054     | 282653  | 259793   | 1800MHz - LTE |
| 3010 | MH055     | 276956  | 260238   | 800MHz - LTE  |
| 3011 | MH055     | 276956  | 260238   | 900MHz - LTE  |
| 3012 | MH057     | 309395  | 267322   | 1800MHz - LTE |
| 3013 | MH057     | 309395  | 267322   | 900MHz - LTE  |
| 3014 | MH058     | 279640  | 248866   | 900MHz - LTE  |
| 3015 | MH059     | 314261  | 273388   | 800MHz - LTE  |
| 3016 | MH059     | 314261  | 273388   | 900MHz - LTE  |
| 3017 | MH060     | 286904  | 267876   | 800MHz - LTE  |
| 3018 | MH060     | 286904  | 267876   | 900MHz - LTE  |
| 3019 | MH060     | 286904  | 267876   | 1800MHz - LTE |
| 3020 | MH066     | 287585  | 271210   | 900MHz - LTE  |
| 3021 | MH068     | 301743  | 249221   | 800MHz - LTE  |
| 3022 | MH068     | 301743  | 249221   | 900MHz - LTE  |
| 3023 | MH068     | 301743  | 249221   | 1800MHz - LTE |
| 3024 | MH069     | 289594  | 267321   | 900MHz - LTE  |
| 3025 | MH069     | 289594  | 267321   | 1800MHz - LTE |
| 3026 | MH070     | 293856  | 274057   | 800MHz - LTE  |
| 3027 | MH070     | 293856  | 274057   | 900MHz - LTE  |
| 3028 | MH070     | 293856  | 274057   | 1800MHz - LTE |
| 3029 | MH072     | 287225  | 289871   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3030 | MH074     | 283491  | 265031   | 900MHz - LTE  |
| 3031 | MH075     | 297445  | 264588   | 800MHz - LTE  |
| 3032 | MH075     | 297445  | 264588   | 900MHz - LTE  |
| 3033 | MH077     | 279879  | 255815   | 800MHz - LTE  |
| 3034 | MH077     | 279879  | 255815   | 900MHz - LTE  |
| 3035 | MH077     | 279879  | 255815   | 1800MHz - LTE |
| 3036 | MH078     | 288673  | 266842   | 800MHz - LTE  |
| 3037 | MH078     | 288673  | 266842   | 900MHz - LTE  |
| 3038 | MH078     | 288673  | 266842   | 1800MHz - LTE |
| 3039 | MH082     | 291722  | 263041   | 900MHz - LTE  |
| 3040 | MH083     | 306604  | 271744   | 800MHz - LTE  |
| 3041 | MH083     | 306604  | 271744   | 900MHz - LTE  |
| 3042 | MH085     | 299637  | 267401   | 1800MHz - LTE |
| 3043 | MH085     | 299637  | 267401   | 800MHz - LTE  |
| 3044 | MH085     | 299637  | 267401   | 900MHz - LTE  |
| 3045 | MH086     | 295965  | 270072   | 800MHz - LTE  |
| 3046 | MH086     | 295965  | 270072   | 900MHz - LTE  |
| 3047 | MH086     | 295965  | 270072   | 1800MHz - LTE |
| 3048 | MH088     | 275056  | 275536   | 800MHz - LTE  |
| 3049 | MH088     | 275056  | 275536   | 900MHz - LTE  |
| 3050 | MH088     | 275056  | 275536   | 1800MHz - LTE |
| 3051 | MH089     | 290976  | 268460   | 900MHz - LTE  |
| 3052 | MH090     | 273884  | 276014   | 900MHz - LTE  |
| 3053 | MH094     | 266383  | 255167   | 800MHz - LTE  |
| 3054 | MH094     | 266383  | 255167   | 900MHz - LTE  |
| 3055 | MH096     | 263979  | 247629   | 800MHz - LTE  |
| 3056 | MH096     | 263979  | 247629   | 900MHz - LTE  |
| 3057 | MH097     | 275140  | 249814   | 800MHz - LTE  |
| 3058 | MH097     | 275140  | 249814   | 1800MHz - LTE |
| 3059 | MH097     | 275140  | 249814   | 900MHz - LTE  |
| 3060 | MH098     | 282636  | 247243   | 800MHz - LTE  |
| 3061 | MH098     | 282636  | 247243   | 900MHz - LTE  |
| 3062 | MH100     | 277922  | 241117   | 800MHz - LTE  |
| 3063 | MH100     | 277922  | 241117   | 900MHz - LTE  |
| 3064 | MH108     | 257050  | 242800   | 900MHz - LTE  |
| 3065 | MH109     | 304466  | 245333   | 900MHz - LTE  |
| 3066 | MH111     | 316349  | 271355   | 900MHz - LTE  |
| 3067 | MH113     | 311328  | 272729   | 900MHz - LTE  |
| 3068 | MH117     | 281915  | 256085   | 800MHz - LTE  |
| 3069 | MH117     | 281915  | 256085   | 900MHz - LTE  |
| 3070 | MH118     | 264797  | 244199   | 800MHz - LTE  |
| 3071 | MH118     | 264797  | 244199   | 900MHz - LTE  |
| 3072 | MH119     | 289539  | 240158   | 800MHz - LTE  |
| 3073 | MH119     | 289539  | 240158   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3074 | MH120     | 296291  | 258281   | 800MHz - LTE  |
| 3075 | MH120     | 296291  | 258281   | 900MHz - LTE  |
| 3076 | MH121     | 315312  | 266870   | 800MHz - LTE  |
| 3077 | MH121     | 315312  | 266870   | 900MHz - LTE  |
| 3078 | MH124     | 311615  | 273744   | 800MHz - LTE  |
| 3079 | MH124     | 311615  | 273744   | 900MHz - LTE  |
| 3080 | MH127     | 305280  | 253026   | 800MHz - LTE  |
| 3081 | MH127     | 305280  | 253026   | 900MHz - LTE  |
| 3082 | MH1UB     | 302571  | 243198   | 900MHz - LTE  |
| 3083 | MH1UB     | 302571  | 243198   | 1800MHz - LTE |
| 3084 | MH557     | 303777  | 256996   | 800MHz - LTE  |
| 3085 | MH557     | 303777  | 256996   | 900MHz - LTE  |
| 3086 | MHABE     | 305013  | 254071   | 900MHz - LTE  |
| 3087 | MHCRS     | 264915  | 278322   | 800MHz - LTE  |
| 3088 | MHCRS     | 264915  | 278322   | 1800MHz - LTE |
| 3089 | MHCRS     | 264915  | 278322   | 900MHz - LTE  |
| 3090 | MHCSK     | 265077  | 274478   | 800MHz - LTE  |
| 3091 | MHCSK     | 265077  | 274478   | 900MHz - LTE  |
| 3092 | MHFKS     | 311444  | 262230   | 800MHz - LTE  |
| 3093 | MHFKS     | 311444  | 262230   | 1800MHz - LTE |
| 3094 | MHFKS     | 311444  | 262230   | 900MHz - LTE  |
| 3095 | MHNAV     | 286840  | 267162   | 900MHz - LTE  |
| 3096 | MHNAV     | 286840  | 267162   | 1800MHz - LTE |
| 3097 | MHOLE     | 255327  | 280717   | 800MHz - LTE  |
| 3098 | MHOLE     | 255327  | 280717   | 900MHz - LTE  |
| 3099 | MHRAT     | 301911  | 251826   | 800MHz - LTE  |
| 3100 | MHRAT     | 301911  | 251826   | 900MHz - LTE  |
| 3101 | MHRAT     | 301911  | 251826   | 1800MHz - LTE |
| 3102 | MHSKE     | 295885  | 261147   | 800MHz - LTE  |
| 3103 | MHSKE     | 295885  | 261147   | 900MHz - LTE  |
| 3104 | MHWD1     | 291111  | 248807   | 800MHz - LTE  |
| 3105 | MHWD1     | 291111  | 248807   | 1800MHz - LTE |
| 3106 | MHWD1     | 291111  | 248807   | 900MHz - LTE  |
| 3107 | MN003     | 285708  | 312864   | 900MHz - LTE  |
| 3108 | MN004     | 244532  | 322150   | 900MHz - LTE  |
| 3109 | MN006     | 273117  | 319337   | 800MHz - LTE  |
| 3110 | MN006     | 273117  | 319337   | 900MHz - LTE  |
| 3111 | MN007     | 283801  | 304232   | 900MHz - LTE  |
| 3112 | MN008     | 266079  | 334555   | 900MHz - LTE  |
| 3113 | MN009     | 256040  | 329582   | 900MHz - LTE  |
| 3114 | MN010     | 265038  | 332957   | 900MHz - LTE  |
| 3115 | MN011     | 269198  | 329113   | 800MHz - LTE  |
| 3116 | MN011     | 269198  | 329113   | 900MHz - LTE  |
| 3117 | MN014     | 292946  | 307858   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3118 | MN015     | 275599  | 328866   | 900MHz - LTE  |
| 3119 | MN022     | 275926  | 315772   | 900MHz - LTE  |
| 3120 | MN025     | 285623  | 314726   | 800MHz - LTE  |
| 3121 | MN025     | 285623  | 314726   | 900MHz - LTE  |
| 3122 | MN026     | 262314  | 332425   | 800MHz - LTE  |
| 3123 | MN026     | 262314  | 332425   | 900MHz - LTE  |
| 3124 | MN027     | 277022  | 306745   | 900MHz - LTE  |
| 3125 | MN028     | 270730  | 336495   | 800MHz - LTE  |
| 3126 | MN028     | 270730  | 336495   | 900MHz - LTE  |
| 3127 | MN035     | 285693  | 302244   | 900MHz - LTE  |
| 3128 | MN037     | 259034  | 343208   | 900MHz - LTE  |
| 3129 | MN039     | 271801  | 341423   | 900MHz - LTE  |
| 3130 | MN040     | 272010  | 320410   | 900MHz - LTE  |
| 3131 | MN041     | 257672  | 324642   | 900MHz - LTE  |
| 3132 | MN043     | 278698  | 323091   | 800MHz - LTE  |
| 3133 | MN043     | 278698  | 323091   | 900MHz - LTE  |
| 3134 | MN044     | 287001  | 302958   | 900MHz - LTE  |
| 3135 | MN045     | 283447  | 304864   | 900MHz - LTE  |
| 3136 | MN045     | 283447  | 304864   | 1800MHz - LTE |
| 3137 | MN054     | 262425  | 335345   | 900MHz - LTE  |
| 3138 | MN058     | 251203  | 320411   | 900MHz - LTE  |
| 3139 | MN060     | 274060  | 326700   | 800MHz - LTE  |
| 3140 | MN060     | 274060  | 326700   | 900MHz - LTE  |
| 3141 | MN063     | 287249  | 325044   | 800MHz - LTE  |
| 3142 | MN063     | 287249  | 325044   | 900MHz - LTE  |
| 3143 | MN065     | 267078  | 348260   | 900MHz - LTE  |
| 3144 | MN066     | 268117  | 343764   | 900MHz - LTE  |
| 3145 | MN067     | 286135  | 301105   | 900MHz - LTE  |
| 3146 | MN068     | 282749  | 319505   | 900MHz - LTE  |
| 3147 | MN069     | 267358  | 334113   | 900MHz - LTE  |
| 3148 | MN070     | 281379  | 319713   | 800MHz - LTE  |
| 3149 | MN070     | 281379  | 319713   | 900MHz - LTE  |
| 3150 | MN072     | 268249  | 334748   | 900MHz - LTE  |
| 3151 | MN554     | 284835  | 309142   | 800MHz - LTE  |
| 3152 | MN554     | 284835  | 309142   | 900MHz - LTE  |
| 3153 | MN558     | 267452  | 339818   | 800MHz - LTE  |
| 3154 | MN558     | 267452  | 339818   | 900MHz - LTE  |
| 3155 | MNCCS     | 284137  | 303851   | 800MHz - LTE  |
| 3156 | MNCCS     | 284137  | 303851   | 900MHz - LTE  |
| 3157 | MNCCS     | 284137  | 303851   | 1800MHz - LTE |
| 3158 | MNCNE     | 250577  | 326331   | 800MHz - LTE  |
| 3159 | MNCNE     | 250577  | 326331   | 900MHz - LTE  |
| 3160 | MNCNE     | 250577  | 326331   | 1800MHz - LTE |
| 3161 | MNCVG     | 265382  | 327493   | 800MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3162 | MNCVG     | 265382  | 327493   | 900MHz - LTE  |
| 3163 | MNEMG     | 267524  | 333154   | 800MHz - LTE  |
| 3164 | MNEMG     | 267524  | 333154   | 900MHz - LTE  |
| 3165 | MNEMG     | 267524  | 333154   | 1800MHz - LTE |
| 3166 | MNMON     | 267095  | 333755   | 800MHz - LTE  |
| 3167 | MNMON     | 267095  | 333755   | 900MHz - LTE  |
| 3168 | MNMON     | 267095  | 333755   | 1800MHz - LTE |
| 3169 | MO004     | 114514  | 290354   | 1800MHz - LTE |
| 3170 | MO005     | 152443  | 298924   | 800MHz - LTE  |
| 3171 | MO005     | 152443  | 298924   | 900MHz - LTE  |
| 3172 | MO008     | 88059   | 282083   | 900MHz - LTE  |
| 3173 | MO009     | 86624   | 323243   | 900MHz - LTE  |
| 3174 | MO018     | 119076  | 330919   | 800MHz - LTE  |
| 3175 | MO018     | 119076  | 330919   | 900MHz - LTE  |
| 3176 | MO019     | 96388   | 337026   | 900MHz - LTE  |
| 3177 | MO021     | 115223  | 288692   | 800MHz - LTE  |
| 3178 | MO021     | 115223  | 288692   | 900MHz - LTE  |
| 3179 | MO022     | 81850   | 279605   | 800MHz - LTE  |
| 3180 | MO022     | 81850   | 279605   | 900MHz - LTE  |
| 3181 | MO025     | 113876  | 317548   | 800MHz - LTE  |
| 3182 | MO025     | 113876  | 317548   | 900MHz - LTE  |
| 3183 | MO027     | 95639   | 320452   | 900MHz - LTE  |
| 3184 | MO028     | 109833  | 298226   | 800MHz - LTE  |
| 3185 | MO028     | 109833  | 298226   | 900MHz - LTE  |
| 3186 | MO030     | 81057   | 296701   | 900MHz - LTE  |
| 3187 | MO032     | 96718   | 275519   | 900MHz - LTE  |
| 3188 | MO034     | 81730   | 316318   | 900MHz - LTE  |
| 3189 | MO035     | 109029  | 317758   | 900MHz - LTE  |
| 3190 | MO037     | 127078  | 286190   | 800MHz - LTE  |
| 3191 | MO037     | 127078  | 286190   | 900MHz - LTE  |
| 3192 | MO038     | 115216  | 282215   | 900MHz - LTE  |
| 3193 | MO040     | 148326  | 287547   | 800MHz - LTE  |
| 3194 | MO040     | 148326  | 287547   | 900MHz - LTE  |
| 3195 | MO043     | 149302  | 266888   | 900MHz - LTE  |
| 3196 | MO044     | 136949  | 268304   | 800MHz - LTE  |
| 3197 | MO044     | 136949  | 268304   | 900MHz - LTE  |
| 3198 | MO045     | 127473  | 253651   | 800MHz - LTE  |
| 3199 | MO045     | 127473  | 253651   | 900MHz - LTE  |
| 3200 | MO046     | 98925   | 282169   | 1800MHz - LTE |
| 3201 | MO046     | 98925   | 282169   | 900MHz - LTE  |
| 3202 | MO050     | 81034   | 337522   | 900MHz - LTE  |
| 3203 | MO051     | 106397  | 329240   | 800MHz - LTE  |
| 3204 | MO051     | 106397  | 329240   | 900MHz - LTE  |
| 3205 | MO053     | 144325  | 290164   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3206 | MO054     | 147918  | 302060   | 800MHz - LTE  |
| 3207 | MO054     | 147918  | 302060   | 900MHz - LTE  |
| 3208 | MO055     | 127390  | 304386   | 900MHz - LTE  |
| 3209 | MO056     | 125654  | 284185   | 900MHz - LTE  |
| 3210 | MO061     | 124605  | 320761   | 900MHz - LTE  |
| 3211 | MO062     | 62888   | 322408   | 900MHz - LTE  |
| 3212 | MO067     | 98519   | 293629   | 800MHz - LTE  |
| 3213 | MO067     | 98519   | 293629   | 900MHz - LTE  |
| 3214 | MO068     | 125369  | 251683   | 900MHz - LTE  |
| 3215 | MO071     | 121371  | 299585   | 900MHz - LTE  |
| 3216 | MO072     | 140915  | 274605   | 900MHz - LTE  |
| 3217 | MO074     | 118515  | 288940   | 900MHz - LTE  |
| 3218 | MO075     | 124798  | 275581   | 800MHz - LTE  |
| 3219 | MO075     | 124798  | 275581   | 900MHz - LTE  |
| 3220 | MO076     | 61276   | 274432   | 800MHz - LTE  |
| 3221 | MO076     | 61276   | 274432   | 900MHz - LTE  |
| 3222 | MO077     | 124227  | 318928   | 900MHz - LTE  |
| 3223 | MO077     | 124227  | 318928   | 1800MHz - LTE |
| 3224 | MO078     | 135312  | 274974   | 900MHz - LTE  |
| 3225 | MO081     | 125826  | 318684   | 800MHz - LTE  |
| 3226 | MO081     | 125826  | 318684   | 900MHz - LTE  |
| 3227 | MO081     | 125826  | 318684   | 1800MHz - LTE |
| 3228 | MO082     | 97635   | 284689   | 900MHz - LTE  |
| 3229 | MO084     | 125697  | 259677   | 900MHz - LTE  |
| 3230 | MO085     | 122564  | 255237   | 800MHz - LTE  |
| 3231 | MO085     | 122564  | 255237   | 900MHz - LTE  |
| 3232 | MO086     | 154430  | 277900   | 900MHz - LTE  |
| 3233 | MO088     | 132709  | 303119   | 900MHz - LTE  |
| 3234 | MO091     | 124601  | 307702   | 800MHz - LTE  |
| 3235 | MO091     | 124601  | 307702   | 900MHz - LTE  |
| 3236 | MO092     | 115400  | 290450   | 900MHz - LTE  |
| 3237 | MO092     | 115400  | 290450   | 1800MHz - LTE |
| 3238 | MO093     | 113573  | 336886   | 900MHz - LTE  |
| 3239 | MO097     | 134343  | 289455   | 800MHz - LTE  |
| 3240 | MO097     | 134343  | 289455   | 900MHz - LTE  |
| 3241 | MO098     | 136385  | 279978   | 900MHz - LTE  |
| 3242 | MO099     | 138887  | 282506   | 800MHz - LTE  |
| 3243 | MO099     | 138887  | 282506   | 900MHz - LTE  |
| 3244 | MO100     | 134960  | 318659   | 800MHz - LTE  |
| 3245 | MO100     | 134960  | 318659   | 900MHz - LTE  |
| 3246 | MO102     | 149430  | 279478   | 900MHz - LTE  |
| 3247 | MO105     | 107764  | 286193   | 900MHz - LTE  |
| 3248 | MO106     | 132625  | 272926   | 900MHz - LTE  |
| 3249 | MO107     | 99926   | 284486   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3250 | MO107     | 99926   | 284486   | 900MHz - LTE  |
| 3251 | MO107     | 99926   | 284486   | 1800MHz - LTE |
| 3252 | MO108     | 137532  | 299425   | 900MHz - LTE  |
| 3253 | MO111     | 86543   | 333472   | 900MHz - LTE  |
| 3254 | MO114     | 116547  | 290163   | 800MHz - LTE  |
| 3255 | MO114     | 116547  | 290163   | 900MHz - LTE  |
| 3256 | MO567     | 100513  | 285022   | 800MHz - LTE  |
| 3257 | MO567     | 100513  | 285022   | 900MHz - LTE  |
| 3258 | MO568     | 114889  | 290681   | 800MHz - LTE  |
| 3259 | MO568     | 114889  | 290681   | 900MHz - LTE  |
| 3260 | MOBLA     | 123833  | 318437   | 800MHz - LTE  |
| 3261 | MOBLA     | 123833  | 318437   | 900MHz - LTE  |
| 3262 | MOBLA     | 123833  | 318437   | 1800MHz - LTE |
| 3263 | MOBML     | 70747   | 332087   | 800MHz - LTE  |
| 3264 | MOBML     | 70747   | 332087   | 900MHz - LTE  |
| 3265 | MOBRE     | 118931  | 264508   | 800MHz - LTE  |
| 3266 | MOBRE     | 118931  | 264508   | 900MHz - LTE  |
| 3267 | MOBRE     | 118931  | 264508   | 1800MHz - LTE |
| 3268 | MOCBR     | 114746  | 290076   | 800MHz - LTE  |
| 3269 | MOCBR     | 114746  | 290076   | 900MHz - LTE  |
| 3270 | MOCBR     | 114746  | 290076   | 1800MHz - LTE |
| 3271 | MOCMH     | 133659  | 275659   | 800MHz - LTE  |
| 3272 | MOCMH     | 133659  | 275659   | 900MHz - LTE  |
| 3273 | MOKAP     | 147101  | 296431   | 800MHz - LTE  |
| 3274 | MOKAP     | 147101  | 296431   | 900MHz - LTE  |
| 3275 | MOKID     | 139683  | 299059   | 900MHz - LTE  |
| 3276 | MOMNN     | 66910   | 302584   | 800MHz - LTE  |
| 3277 | MOMNN     | 66910   | 302584   | 900MHz - LTE  |
| 3278 | MOTCH     | 129550  | 291999   | 800MHz - LTE  |
| 3279 | MOTCH     | 129550  | 291999   | 900MHz - LTE  |
| 3280 | MOWSH     | 99956   | 283949   | 900MHz - LTE  |
| 3281 | MOWSH     | 99956   | 283949   | 800MHz - LTE  |
| 3282 | MOWSH     | 99956   | 283949   | 1800MHz - LTE |
| 3283 | OY008     | 249523  | 232020   | 800MHz - LTE  |
| 3284 | OY008     | 249523  | 232020   | 900MHz - LTE  |
| 3285 | OY009     | 212538  | 229359   | 800MHz - LTE  |
| 3286 | OY009     | 212538  | 229359   | 1800MHz - LTE |
| 3287 | OY009     | 212538  | 229359   | 900MHz - LTE  |
| 3288 | OY010     | 205906  | 204705   | 800MHz - LTE  |
| 3289 | OY010     | 205906  | 204705   | 900MHz - LTE  |
| 3290 | OY010     | 205906  | 204705   | 1800MHz - LTE |
| 3291 | OY014     | 234010  | 225159   | 800MHz - LTE  |
| 3292 | OY014     | 234010  | 225159   | 900MHz - LTE  |
| 3293 | OY014     | 234010  | 225159   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3294 | OY015     | 222587  | 205516   | 900MHz - LTE  |
| 3295 | OY016     | 207079  | 193151   | 900MHz - LTE  |
| 3296 | OY017     | 208649  | 220245   | 800MHz - LTE  |
| 3297 | OY017     | 208649  | 220245   | 900MHz - LTE  |
| 3298 | OY017     | 208649  | 220245   | 1800MHz - LTE |
| 3299 | OY018     | 234354  | 222922   | 800MHz - LTE  |
| 3300 | OY018     | 234354  | 222922   | 900MHz - LTE  |
| 3301 | OY021     | 205698  | 199499   | 900MHz - LTE  |
| 3302 | OY022     | 222459  | 238577   | 900MHz - LTE  |
| 3303 | OY026     | 258322  | 226902   | 800MHz - LTE  |
| 3304 | OY026     | 258322  | 226902   | 900MHz - LTE  |
| 3305 | OY029     | 201439  | 214759   | 900MHz - LTE  |
| 3306 | OY030     | 257366  | 231904   | 900MHz - LTE  |
| 3307 | OY031     | 199767  | 223375   | 900MHz - LTE  |
| 3308 | OY033     | 252342  | 234505   | 800MHz - LTE  |
| 3309 | OY033     | 252342  | 234505   | 900MHz - LTE  |
| 3310 | OY036     | 243271  | 218347   | 900MHz - LTE  |
| 3311 | OY037     | 233295  | 224701   | 800MHz - LTE  |
| 3312 | OY037     | 233295  | 224701   | 1800MHz - LTE |
| 3313 | OY038     | 202386  | 216071   | 800MHz - LTE  |
| 3314 | OY038     | 202386  | 216071   | 900MHz - LTE  |
| 3315 | OY038     | 202386  | 216071   | 1800MHz - LTE |
| 3316 | OY039     | 231553  | 223420   | 800MHz - LTE  |
| 3317 | OY039     | 231553  | 223420   | 900MHz - LTE  |
| 3318 | OY041     | 249734  | 214322   | 900MHz - LTE  |
| 3319 | OY043     | 263274  | 232562   | 800MHz - LTE  |
| 3320 | OY043     | 263274  | 232562   | 900MHz - LTE  |
| 3321 | OY043     | 263274  | 232562   | 1800MHz - LTE |
| 3322 | OY044     | 236417  | 218854   | 800MHz - LTE  |
| 3323 | OY044     | 236417  | 218854   | 900MHz - LTE  |
| 3324 | OY048     | 208887  | 223734   | 800MHz - LTE  |
| 3325 | OY048     | 208887  | 223734   | 1800MHz - LTE |
| 3326 | OY048     | 208887  | 223734   | 900MHz - LTE  |
| 3327 | OY050     | 220945  | 221060   | 800MHz - LTE  |
| 3328 | OY050     | 220945  | 221060   | 900MHz - LTE  |
| 3329 | OY052     | 223902  | 217971   | 900MHz - LTE  |
| 3330 | OY057     | 252007  | 221115   | 900MHz - LTE  |
| 3331 | OY058     | 220656  | 212855   | 900MHz - LTE  |
| 3332 | OY058     | 220656  | 212855   | 800MHz - LTE  |
| 3333 | OY059     | 207392  | 212882   | 800MHz - LTE  |
| 3334 | OY059     | 207392  | 212882   | 900MHz - LTE  |
| 3335 | OY062     | 244367  | 226423   | 800MHz - LTE  |
| 3336 | OY062     | 244367  | 226423   | 900MHz - LTE  |
| 3337 | OY067     | 232545  | 226382   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3338 | OY067     | 232545  | 226382   | 900MHz - LTE  |
| 3339 | OY068     | 225804  | 233168   | 800MHz - LTE  |
| 3340 | OY068     | 225804  | 233168   | 900MHz - LTE  |
| 3341 | OY069     | 260628  | 217942   | 900MHz - LTE  |
| 3342 | OY070     | 207230  | 202955   | 900MHz - LTE  |
| 3343 | OYAAN     | 234236  | 227861   | 800MHz - LTE  |
| 3344 | OYAAN     | 234236  | 227861   | 900MHz - LTE  |
| 3345 | OYAAN     | 234236  | 227861   | 1800MHz - LTE |
| 3346 | OYB5C     | 207349  | 185292   | 900MHz - LTE  |
| 3347 | OYBIR     | 206400  | 205450   | 900MHz - LTE  |
| 3348 | OYEDY     | 262629  | 232204   | 900MHz - LTE  |
| 3349 | OYNTN     | 219296  | 195408   | 900MHz - LTE  |
| 3350 | RN005     | 200769  | 287588   | 800MHz - LTE  |
| 3351 | RN005     | 200769  | 287588   | 900MHz - LTE  |
| 3352 | RN010     | 155872  | 272713   | 800MHz - LTE  |
| 3353 | RN010     | 155872  | 272713   | 900MHz - LTE  |
| 3354 | RN011     | 160594  | 298215   | 800MHz - LTE  |
| 3355 | RN011     | 160594  | 298215   | 900MHz - LTE  |
| 3356 | RN012     | 192966  | 298704   | 800MHz - LTE  |
| 3357 | RN012     | 192966  | 298704   | 900MHz - LTE  |
| 3358 | RN014     | 187986  | 263840   | 900MHz - LTE  |
| 3359 | RN014     | 187986  | 263840   | 800MHz - LTE  |
| 3360 | RN014     | 187986  | 263840   | 1800MHz - LTE |
| 3361 | RN016     | 180396  | 300466   | 800MHz - LTE  |
| 3362 | RN016     | 180396  | 300466   | 900MHz - LTE  |
| 3363 | RN019     | 195587  | 275419   | 900MHz - LTE  |
| 3364 | RN028     | 194576  | 257964   | 900MHz - LTE  |
| 3365 | RN030     | 150088  | 271146   | 900MHz - LTE  |
| 3366 | RN031     | 161620  | 276818   | 800MHz - LTE  |
| 3367 | RN031     | 161620  | 276818   | 900MHz - LTE  |
| 3368 | RN032     | 170231  | 272162   | 900MHz - LTE  |
| 3369 | RN033     | 191680  | 230006   | 900MHz - LTE  |
| 3370 | RN038     | 187499  | 288812   | 900MHz - LTE  |
| 3371 | RN039     | 167924  | 279841   | 1800MHz - LTE |
| 3372 | RN041     | 179238  | 280619   | 900MHz - LTE  |
| 3373 | RN043     | 187367  | 264617   | 900MHz - LTE  |
| 3374 | RN046     | 188451  | 242325   | 800MHz - LTE  |
| 3375 | RN046     | 188451  | 242325   | 900MHz - LTE  |
| 3376 | RN047     | 204942  | 276990   | 900MHz - LTE  |
| 3377 | RN048     | 189295  | 258228   | 900MHz - LTE  |
| 3378 | RN049     | 204729  | 286615   | 900MHz - LTE  |
| 3379 | RN050     | 195416  | 251526   | 800MHz - LTE  |
| 3380 | RN050     | 195416  | 251526   | 900MHz - LTE  |
| 3381 | RN051     | 167963  | 288202   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan    |
|------|-----------|---------|----------|--------------|
| 3382 | RN052     | 186626  | 313936   | 900MHz - LTE |
| 3383 | RN053     | 193214  | 281115   | 900MHz - LTE |
| 3384 | RN054     | 200176  | 239373   | 900MHz - LTE |
| 3385 | RN055     | 175034  | 275704   | 800MHz - LTE |
| 3386 | RN055     | 175034  | 275704   | 900MHz - LTE |
| 3387 | RN056     | 200784  | 246424   | 800MHz - LTE |
| 3388 | RN056     | 200784  | 246424   | 900MHz - LTE |
| 3389 | RN057     | 181173  | 268437   | 900MHz - LTE |
| 3390 | RN058     | 182991  | 257444   | 900MHz - LTE |
| 3391 | RN060     | 158077  | 277069   | 900MHz - LTE |
| 3392 | RN063     | 185256  | 266239   | 800MHz - LTE |
| 3393 | RN063     | 185256  | 266239   | 900MHz - LTE |
| 3394 | RN064     | 176584  | 284847   | 800MHz - LTE |
| 3395 | RN064     | 176584  | 284847   | 900MHz - LTE |
| 3396 | RN065     | 180361  | 302694   | 900MHz - LTE |
| 3397 | RN066     | 161965  | 294776   | 800MHz - LTE |
| 3398 | RN066     | 161965  | 294776   | 900MHz - LTE |
| 3399 | RNARG     | 188899  | 315089   | 800MHz - LTE |
| 3400 | RNARG     | 188899  | 315089   | 900MHz - LTE |
| 3401 | RNCRE     | 168657  | 279663   | 800MHz - LTE |
| 3402 | RNCRE     | 168657  | 279663   | 900MHz - LTE |
| 3403 | RNFPK     | 173446  | 291379   | 900MHz - LTE |
| 3404 | RNK8A     | 186335  | 302324   | 900MHz - LTE |
| 3405 | RNK9S     | 179790  | 305500   | 900MHz - LTE |
| 3406 | RNSCE     | 198254  | 281672   | 800MHz - LTE |
| 3407 | RNSCE     | 198254  | 281672   | 900MHz - LTE |
| 3408 | RNSLM     | 174643  | 257961   | 800MHz - LTE |
| 3409 | RNSLM     | 174643  | 257961   | 800MHz - LTE |
| 3410 | RNSLM     | 174643  | 257961   | 900MHz - LTE |
| 3411 | RNSLM     | 174643  | 257961   | 900MHz - LTE |
| 3412 | SO005     | 166234  | 315602   | 900MHz - LTE |
| 3413 | SO007     | 143468  | 333564   | 900MHz - LTE |
| 3414 | SO008     | 167523  | 339081   | 800MHz - LTE |
| 3415 | SO008     | 167523  | 339081   | 900MHz - LTE |
| 3416 | SO009     | 149702  | 306970   | 800MHz - LTE |
| 3417 | SO009     | 149702  | 306970   | 900MHz - LTE |
| 3418 | SO010     | 174316  | 314589   | 800MHz - LTE |
| 3419 | SO010     | 174316  | 314589   | 900MHz - LTE |
| 3420 | SO012     | 157557  | 318389   | 800MHz - LTE |
| 3421 | SO012     | 157557  | 318389   | 900MHz - LTE |
| 3422 | SO013     | 175949  | 347310   | 900MHz - LTE |
| 3423 | SO015     | 152632  | 310068   | 900MHz - LTE |
| 3424 | SO016     | 165431  | 323200   | 900MHz - LTE |
| 3425 | SO017     | 155314  | 329166   | 800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3426 | SO017     | 155314  | 329166   | 900MHz - LTE  |
| 3427 | SO018     | 178639  | 307773   | 900MHz - LTE  |
| 3428 | SO024     | 128884  | 329861   | 900MHz - LTE  |
| 3429 | SO026     | 166610  | 302580   | 800MHz - LTE  |
| 3430 | SO026     | 166610  | 302580   | 900MHz - LTE  |
| 3431 | SO027     | 141791  | 314076   | 800MHz - LTE  |
| 3432 | SO027     | 141791  | 314076   | 900MHz - LTE  |
| 3433 | SO032     | 170038  | 335527   | 800MHz - LTE  |
| 3434 | SO032     | 170038  | 335527   | 900MHz - LTE  |
| 3435 | SO033     | 169123  | 336078   | 1800MHz - LTE |
| 3436 | SO035     | 137272  | 337981   | 900MHz - LTE  |
| 3437 | SO036     | 171700  | 354504   | 900MHz - LTE  |
| 3438 | SO03A     | 168105  | 317734   | 800MHz - LTE  |
| 3439 | SO03A     | 168105  | 317734   | 900MHz - LTE  |
| 3440 | SO042     | 167933  | 342057   | 800MHz - LTE  |
| 3441 | SO042     | 167933  | 342057   | 900MHz - LTE  |
| 3442 | SO046     | 129507  | 323139   | 800MHz - LTE  |
| 3443 | SO046     | 129507  | 323139   | 900MHz - LTE  |
| 3444 | SO049     | 169309  | 335918   | 900MHz - LTE  |
| 3445 | SO049     | 169309  | 335918   | 1800MHz - LTE |
| 3446 | SO056     | 143615  | 330194   | 800MHz - LTE  |
| 3447 | SO056     | 143615  | 330194   | 900MHz - LTE  |
| 3448 | SO058     | 161140  | 336470   | 800MHz - LTE  |
| 3449 | SO058     | 161140  | 336470   | 900MHz - LTE  |
| 3450 | SO060     | 166889  | 329568   | 800MHz - LTE  |
| 3451 | SO060     | 166889  | 329568   | 900MHz - LTE  |
| 3452 | SO071     | 167969  | 325667   | 800MHz - LTE  |
| 3453 | SO071     | 167969  | 325667   | 900MHz - LTE  |
| 3454 | SO073     | 170009  | 337060   | 800MHz - LTE  |
| 3455 | SO073     | 170009  | 337060   | 900MHz - LTE  |
| 3456 | SO074     | 167925  | 335252   | 800MHz - LTE  |
| 3457 | SO074     | 167925  | 335252   | 900MHz - LTE  |
| 3458 | SO080     | 165888  | 321210   | 800MHz - LTE  |
| 3459 | SO080     | 165888  | 321210   | 900MHz - LTE  |
| 3460 | SOBRA     | 158234  | 326633   | 800MHz - LTE  |
| 3461 | SOBRA     | 158234  | 326633   | 900MHz - LTE  |
| 3462 | SOCGN     | 166251  | 346786   | 800MHz - LTE  |
| 3463 | SOCGN     | 166251  | 346786   | 900MHz - LTE  |
| 3464 | SOE70     | 170364  | 333553   | 800MHz - LTE  |
| 3465 | SOE70     | 170364  | 333553   | 900MHz - LTE  |
| 3466 | SOK11     | 170940  | 320508   | 900MHz - LTE  |
| 3467 | SORTD     | 168413  | 336138   | 800MHz - LTE  |
| 3468 | SORTD     | 168413  | 336138   | 900MHz - LTE  |
| 3469 | SORTD     | 168413  | 336138   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3470 | SOTCY     | 152112  | 311864   | 800MHz - LTE  |
| 3471 | SOTCY     | 152112  | 311864   | 900MHz - LTE  |
| 3472 | TY001     | 177696  | 169537   | 800MHz - LTE  |
| 3473 | TY001     | 177696  | 169537   | 900MHz - LTE  |
| 3474 | TY002     | 196989  | 127233   | 800MHz - LTE  |
| 3475 | TY002     | 196989  | 127233   | 900MHz - LTE  |
| 3476 | TY002     | 196989  | 127233   | 1800MHz - LTE |
| 3477 | TY003     | 203762  | 180060   | 900MHz - LTE  |
| 3478 | TY003     | 203762  | 180060   | 800MHz - LTE  |
| 3479 | TY004     | 190670  | 136155   | 800MHz - LTE  |
| 3480 | TY004     | 190670  | 136155   | 1800MHz - LTE |
| 3481 | TY004     | 190670  | 136155   | 900MHz - LTE  |
| 3482 | TY005     | 186479  | 138909   | 800MHz - LTE  |
| 3483 | TY005     | 186479  | 138909   | 900MHz - LTE  |
| 3484 | TY007     | 195474  | 135526   | 900MHz - LTE  |
| 3485 | TY009     | 211556  | 150382   | 800MHz - LTE  |
| 3486 | TY009     | 211556  | 150382   | 900MHz - LTE  |
| 3487 | TY010     | 188498  | 136294   | 800MHz - LTE  |
| 3488 | TY010     | 188498  | 136294   | 900MHz - LTE  |
| 3489 | TY010     | 188498  | 136294   | 1800MHz - LTE |
| 3490 | TY011     | 189395  | 205858   | 800MHz - LTE  |
| 3491 | TY011     | 189395  | 205858   | 900MHz - LTE  |
| 3492 | TY013     | 201167  | 166024   | 800MHz - LTE  |
| 3493 | TY013     | 201167  | 166024   | 900MHz - LTE  |
| 3494 | TY014     | 215230  | 151472   | 800MHz - LTE  |
| 3495 | TY014     | 215230  | 151472   | 900MHz - LTE  |
| 3496 | TY018     | 214557  | 142665   | 800MHz - LTE  |
| 3497 | TY018     | 214557  | 142665   | 900MHz - LTE  |
| 3498 | TY020     | 219088  | 124234   | 1800MHz - LTE |
| 3499 | TY021     | 196482  | 145444   | 800MHz - LTE  |
| 3500 | TY021     | 196482  | 145444   | 900MHz - LTE  |
| 3501 | TY024     | 193303  | 161019   | 900MHz - LTE  |
| 3502 | TY025     | 213815  | 188769   | 800MHz - LTE  |
| 3503 | TY025     | 213815  | 188769   | 900MHz - LTE  |
| 3504 | TY025     | 213815  | 188769   | 1800MHz - LTE |
| 3505 | TY026     | 207332  | 139647   | 900MHz - LTE  |
| 3506 | TY027     | 192660  | 157232   | 900MHz - LTE  |
| 3507 | TY028     | 192179  | 183833   | 800MHz - LTE  |
| 3508 | TY028     | 192179  | 183833   | 900MHz - LTE  |
| 3509 | TY029     | 200343  | 195802   | 900MHz - LTE  |
| 3510 | TY030     | 208056  | 131988   | 900MHz - LTE  |
| 3511 | TY031     | 186436  | 177118   | 800MHz - LTE  |
| 3512 | TY031     | 186436  | 177118   | 900MHz - LTE  |
| 3513 | TY032     | 184861  | 130799   | 900MHz - LTE  |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3514 | TY033     | 220403  | 122540   | 800MHz - LTE  |
| 3515 | TY033     | 220403  | 122540   | 900MHz - LTE  |
| 3516 | TY033     | 220403  | 122540   | 1800MHz - LTE |
| 3517 | TY034     | 179937  | 159713   | 900MHz - LTE  |
| 3518 | TY035     | 185724  | 152233   | 900MHz - LTE  |
| 3519 | TY036     | 189696  | 118774   | 800MHz - LTE  |
| 3520 | TY036     | 189696  | 118774   | 1800MHz - LTE |
| 3521 | TY036     | 189696  | 118774   | 900MHz - LTE  |
| 3522 | TY037     | 205399  | 130594   | 800MHz - LTE  |
| 3523 | TY037     | 205399  | 130594   | 900MHz - LTE  |
| 3524 | TY038     | 208688  | 139804   | 800MHz - LTE  |
| 3525 | TY038     | 208688  | 139804   | 900MHz - LTE  |
| 3526 | TY039     | 203794  | 126064   | 800MHz - LTE  |
| 3527 | TY039     | 203794  | 126064   | 900MHz - LTE  |
| 3528 | TY040     | 220842  | 135032   | 900MHz - LTE  |
| 3529 | TY043     | 171710  | 170281   | 900MHz - LTE  |
| 3530 | TY044     | 192759  | 107740   | 900MHz - LTE  |
| 3531 | TY046     | 220417  | 144889   | 900MHz - LTE  |
| 3532 | TY051     | 217294  | 153839   | 900MHz - LTE  |
| 3533 | TY052     | 191511  | 193673   | 900MHz - LTE  |
| 3534 | TY054     | 210820  | 171010   | 900MHz - LTE  |
| 3535 | TY054     | 210820  | 171010   | 800MHz - LTE  |
| 3536 | TY057     | 188984  | 136028   | 1800MHz - LTE |
| 3537 | TY060     | 189158  | 135934   | 800MHz - LTE  |
| 3538 | TY060     | 189158  | 135934   | 900MHz - LTE  |
| 3539 | TY061     | 210406  | 143873   | 800MHz - LTE  |
| 3540 | TY061     | 210406  | 143873   | 900MHz - LTE  |
| 3541 | TY063     | 213214  | 126021   | 900MHz - LTE  |
| 3542 | TY065     | 196750  | 111400   | 800MHz - LTE  |
| 3543 | TY065     | 196750  | 111400   | 1800MHz - LTE |
| 3544 | TY065     | 196750  | 111400   | 900MHz - LTE  |
| 3545 | TY066     | 221834  | 166295   | 900MHz - LTE  |
| 3546 | TY067     | 240087  | 121659   | 900MHz - LTE  |
| 3547 | TY067     | 240087  | 121659   | 1800MHz - LTE |
| 3548 | TY068     | 208630  | 154555   | 900MHz - LTE  |
| 3549 | TY072     | 183801  | 194807   | 800MHz - LTE  |
| 3550 | TY072     | 183801  | 194807   | 900MHz - LTE  |
| 3551 | TY073     | 199236  | 119292   | 800MHz - LTE  |
| 3552 | TY073     | 199236  | 119292   | 900MHz - LTE  |
| 3553 | TY074     | 212080  | 111591   | 800MHz - LTE  |
| 3554 | TY074     | 212080  | 111591   | 900MHz - LTE  |
| 3555 | TY075     | 216235  | 174912   | 800MHz - LTE  |
| 3556 | TY075     | 216235  | 174912   | 900MHz - LTE  |
| 3557 | TY076     | 212096  | 158157   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3558 | TY076     | 212096  | 158157   | 1800MHz - LTE |
| 3559 | TY077     | 215850  | 133450   | 900MHz - LTE  |
| 3560 | TY078     | 211296  | 171773   | 900MHz - LTE  |
| 3561 | TY079     | 198902  | 176657   | 800MHz - LTE  |
| 3562 | TY079     | 198902  | 176657   | 900MHz - LTE  |
| 3563 | TY086     | 172573  | 162227   | 800MHz - LTE  |
| 3564 | TY086     | 172573  | 162227   | 900MHz - LTE  |
| 3565 | TY087     | 207764  | 140786   | 900MHz - LTE  |
| 3566 | TY088     | 212800  | 158259   | 900MHz - LTE  |
| 3567 | TY093     | 174048  | 177257   | 800MHz - LTE  |
| 3568 | TY093     | 174048  | 177257   | 900MHz - LTE  |
| 3569 | TY094     | 186944  | 178965   | 800MHz - LTE  |
| 3570 | TY094     | 186944  | 178965   | 900MHz - LTE  |
| 3571 | TY094     | 186944  | 178965   | 1800MHz - LTE |
| 3572 | TY095     | 196057  | 170067   | 900MHz - LTE  |
| 3573 | TY097     | 222477  | 123218   | 800MHz - LTE  |
| 3574 | TY097     | 222477  | 123218   | 900MHz - LTE  |
| 3575 | TY099     | 220349  | 122331   | 1800MHz - LTE |
| 3576 | TY102     | 197267  | 190032   | 800MHz - LTE  |
| 3577 | TY102     | 197267  | 190032   | 900MHz - LTE  |
| 3578 | TY109     | 219188  | 122187   | 900MHz - LTE  |
| 3579 | TY114     | 193366  | 133626   | 900MHz - LTE  |
| 3580 | TY117     | 221388  | 158472   | 800MHz - LTE  |
| 3581 | TY117     | 221388  | 158472   | 900MHz - LTE  |
| 3582 | TY120     | 173518  | 168136   | 900MHz - LTE  |
| 3583 | TY555     | 224023  | 123323   | 900MHz - LTE  |
| 3584 | TY567     | 213626  | 186264   | 900MHz - LTE  |
| 3585 | TY568     | 206081  | 175982   | 900MHz - LTE  |
| 3586 | TY569     | 209785  | 184244   | 800MHz - LTE  |
| 3587 | TY569     | 209785  | 184244   | 900MHz - LTE  |
| 3588 | TY570     | 195621  | 172634   | 800MHz - LTE  |
| 3589 | TY570     | 195621  | 172634   | 900MHz - LTE  |
| 3590 | TYB7K     | 192703  | 178820   | 800MHz - LTE  |
| 3591 | TYB7K     | 192703  | 178820   | 900MHz - LTE  |
| 3592 | TYB8T     | 183945  | 178018   | 900MHz - LTE  |
| 3593 | TYBHB     | 169633  | 167024   | 900MHz - LTE  |
| 3594 | TYCND     | 240112  | 128897   | 800MHz - LTE  |
| 3595 | TYCND     | 240112  | 128897   | 900MHz - LTE  |
| 3596 | TYECR     | 205518  | 124956   | 800MHz - LTE  |
| 3597 | TYECR     | 205518  | 124956   | 900MHz - LTE  |
| 3598 | TYGCL     | 225524  | 150932   | 800MHz - LTE  |
| 3599 | TYGCL     | 225524  | 150932   | 900MHz - LTE  |
| 3600 | TYLSF     | 193810  | 152230   | 800MHz - LTE  |
| 3601 | TYLSF     | 193810  | 152230   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3602 | TYNNH     | 186941  | 179508   | 800MHz - LTE  |
| 3603 | TYNNH     | 186941  | 179508   | 900MHz - LTE  |
| 3604 | TYNNH     | 186941  | 179508   | 1800MHz - LTE |
| 3605 | TYRSA     | 213899  | 189159   | 800MHz - LTE  |
| 3606 | TYRSA     | 213899  | 189159   | 900MHz - LTE  |
| 3607 | TYTHS     | 212357  | 158735   | 800MHz - LTE  |
| 3608 | TYTHS     | 212357  | 158735   | 900MHz - LTE  |
| 3609 | TYTHS     | 212357  | 158735   | 1800MHz - LTE |
| 3610 | TYTNA     | 173628  | 177414   | 800MHz - LTE  |
| 3611 | TYTNA     | 173628  | 177414   | 900MHz - LTE  |
| 3612 | WD005     | 226063  | 93006    | 800MHz - LTE  |
| 3613 | WD005     | 226063  | 93006    | 900MHz - LTE  |
| 3614 | WD005     | 226063  | 93006    | 1800MHz - LTE |
| 3615 | WD006     | 248357  | 111846   | 800MHz - LTE  |
| 3616 | WD006     | 248357  | 111846   | 900MHz - LTE  |
| 3617 | WD012     | 205666  | 95037    | 800MHz - LTE  |
| 3618 | WD012     | 205666  | 95037    | 900MHz - LTE  |
| 3619 | WD017     | 258089  | 101297   | 900MHz - LTE  |
| 3620 | WD017     | 258089  | 101297   | 1800MHz - LTE |
| 3621 | WD018     | 218241  | 90704    | 800MHz - LTE  |
| 3622 | WD018     | 218241  | 90704    | 900MHz - LTE  |
| 3623 | WD019     | 228229  | 121728   | 900MHz - LTE  |
| 3624 | WD020     | 261938  | 110974   | 1800MHz - LTE |
| 3625 | WD022     | 261179  | 112374   | 1800MHz - LTE |
| 3626 | WD024     | 211967  | 77853    | 900MHz - LTE  |
| 3627 | WD024     | 211967  | 77853    | 1800MHz - LTE |
| 3628 | WD025     | 246605  | 115165   | 900MHz - LTE  |
| 3629 | WD026     | 269222  | 100075   | 800MHz - LTE  |
| 3630 | WD026     | 269222  | 100075   | 900MHz - LTE  |
| 3631 | WD028     | 258065  | 110912   | 800MHz - LTE  |
| 3632 | WD028     | 258065  | 110912   | 900MHz - LTE  |
| 3633 | WD028     | 258065  | 110912   | 1800MHz - LTE |
| 3634 | WD030     | 218285  | 112513   | 800MHz - LTE  |
| 3635 | WD030     | 218285  | 112513   | 900MHz - LTE  |
| 3636 | WD032     | 218555  | 79438    | 900MHz - LTE  |
| 3637 | WD045     | 245044  | 101460   | 800MHz - LTE  |
| 3638 | WD045     | 245044  | 101460   | 900MHz - LTE  |
| 3639 | WD048     | 233991  | 110600   | 900MHz - LTE  |
| 3640 | WD049     | 262910  | 103821   | 800MHz - LTE  |
| 3641 | WD049     | 262910  | 103821   | 900MHz - LTE  |
| 3642 | WD050     | 259247  | 103811   | 800MHz - LTE  |
| 3643 | WD050     | 259247  | 103811   | 900MHz - LTE  |
| 3644 | WD051     | 238978  | 101959   | 800MHz - LTE  |
| 3645 | WD051     | 238978  | 101959   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3646 | WD054     | 236969  | 97818    | 900MHz - LTE  |
| 3647 | WD063     | 260663  | 112221   | 800MHz - LTE  |
| 3648 | WD063     | 260663  | 112221   | 900MHz - LTE  |
| 3649 | WD063     | 260663  | 112221   | 1800MHz - LTE |
| 3650 | WD065     | 196334  | 99525    | 900MHz - LTE  |
| 3651 | WD067     | 263769  | 110280   | 1800MHz - LTE |
| 3652 | WD074     | 260694  | 110478   | 900MHz - LTE  |
| 3653 | WD075     | 260426  | 112648   | 1800MHz - LTE |
| 3654 | WD076     | 262561  | 110955   | 900MHz - LTE  |
| 3655 | WD076     | 262561  | 110955   | 1800MHz - LTE |
| 3656 | WD080     | 259588  | 111965   | 1800MHz - LTE |
| 3657 | WD081     | 255686  | 104924   | 900MHz - LTE  |
| 3658 | WD084     | 257570  | 101619   | 800MHz - LTE  |
| 3659 | WD084     | 257570  | 101619   | 900MHz - LTE  |
| 3660 | WD085     | 260064  | 110803   | 800MHz - LTE  |
| 3661 | WD085     | 260064  | 110803   | 900MHz - LTE  |
| 3662 | WD085     | 260064  | 110803   | 1800MHz - LTE |
| 3663 | WD086     | 259699  | 108170   | 900MHz - LTE  |
| 3664 | WD089     | 243586  | 99115    | 900MHz - LTE  |
| 3665 | WD095     | 260736  | 111772   | 1800MHz - LTE |
| 3666 | WD096     | 261204  | 112069   | 800MHz - LTE  |
| 3667 | WD096     | 261204  | 112069   | 900MHz - LTE  |
| 3668 | WD097     | 257882  | 111409   | 900MHz - LTE  |
| 3669 | WD101     | 225439  | 93664    | 900MHz - LTE  |
| 3670 | WD104     | 262415  | 110394   | 800MHz - LTE  |
| 3671 | WD104     | 262415  | 110394   | 900MHz - LTE  |
| 3672 | WD106     | 258673  | 109711   | 900MHz - LTE  |
| 3673 | WD108     | 261203  | 109791   | 800MHz - LTE  |
| 3674 | WD108     | 261203  | 109791   | 900MHz - LTE  |
| 3675 | WD110     | 262824  | 112641   | 800MHz - LTE  |
| 3676 | WD110     | 262824  | 112641   | 900MHz - LTE  |
| 3677 | WD113     | 260446  | 112383   | 1800MHz - LTE |
| 3678 | WD116     | 256006  | 99598    | 900MHz - LTE  |
| 3679 | WD119     | 255529  | 111573   | 900MHz - LTE  |
| 3680 | WD121     | 223697  | 95158    | 800MHz - LTE  |
| 3681 | WD121     | 223697  | 95158    | 900MHz - LTE  |
| 3682 | WD124     | 260153  | 112723   | 900MHz - LTE  |
| 3683 | WD124     | 260153  | 112723   | 800MHz - LTE  |
| 3684 | WD126     | 224525  | 92211    | 800MHz - LTE  |
| 3685 | WD126     | 224525  | 92211    | 900MHz - LTE  |
| 3686 | WD128     | 263883  | 115742   | 900MHz - LTE  |
| 3687 | WD130     | 230931  | 99568    | 900MHz - LTE  |
| 3688 | WD131     | 244969  | 105650   | 800MHz - LTE  |
| 3689 | WD131     | 244969  | 105650   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3690 | WD603     | 260414  | 113310   | 800MHz - LTE  |
| 3691 | WD603     | 260414  | 113310   | 900MHz - LTE  |
| 3692 | WD604     | 252358  | 109311   | 800MHz - LTE  |
| 3693 | WD604     | 252358  | 109311   | 900MHz - LTE  |
| 3694 | WD606     | 257093  | 110348   | 800MHz - LTE  |
| 3695 | WD606     | 257093  | 110348   | 900MHz - LTE  |
| 3696 | WD610     | 227825  | 95469    | 800MHz - LTE  |
| 3697 | WD610     | 227825  | 95469    | 900MHz - LTE  |
| 3698 | WD612     | 251382  | 101026   | 800MHz - LTE  |
| 3699 | WD612     | 251382  | 101026   | 900MHz - LTE  |
| 3700 | WDBVK     | 225453  | 119399   | 900MHz - LTE  |
| 3701 | WDCDG     | 217414  | 87055    | 800MHz - LTE  |
| 3702 | WDCDG     | 217414  | 87055    | 900MHz - LTE  |
| 3703 | WDCHN     | 227301  | 100787   | 800MHz - LTE  |
| 3704 | WDCHN     | 227301  | 100787   | 800MHz - LTE  |
| 3705 | WDCHN     | 227301  | 100787   | 900MHz - LTE  |
| 3706 | WDCHN     | 227301  | 100787   | 900MHz - LTE  |
| 3707 | WDCKT     | 268004  | 113028   | 800MHz - LTE  |
| 3708 | WDCKT     | 268004  | 113028   | 900MHz - LTE  |
| 3709 | WDET7     | 238655  | 120446   | 800MHz - LTE  |
| 3710 | WDET7     | 238655  | 120446   | 900MHz - LTE  |
| 3711 | WDGGD     | 220908  | 120973   | 1800MHz - LTE |
| 3712 | WDGGD     | 220908  | 120973   | 1800MHz - LTE |
| 3713 | WDGGD     | 220908  | 120973   | 900MHz - LTE  |
| 3714 | WDGGD     | 220908  | 120973   | 900MHz - LTE  |
| 3715 | WDGLH     | 259302  | 112565   | 800MHz - LTE  |
| 3716 | WDGLH     | 259302  | 112565   | 800MHz - LTE  |
| 3717 | WDGLH     | 259302  | 112565   | 900MHz - LTE  |
| 3718 | WDGLH     | 259302  | 112565   | 900MHz - LTE  |
| 3719 | WDGLH     | 259302  | 112565   | 1800MHz - LTE |
| 3720 | WDGLH     | 259302  | 112565   | 1800MHz - LTE |
| 3721 | WDHRN     | 267650  | 104163   | 800MHz - LTE  |
| 3722 | WDHRN     | 267650  | 104163   | 900MHz - LTE  |
| 3723 | WDKMT     | 239404  | 106389   | 900MHz - LTE  |
| 3724 | WDWTD     | 260864  | 112449   | 800MHz - LTE  |
| 3725 | WDWTD     | 260864  | 112449   | 900MHz - LTE  |
| 3726 | WH004     | 229045  | 237657   | 800MHz - LTE  |
| 3727 | WH004     | 229045  | 237657   | 900MHz - LTE  |
| 3728 | WH004     | 229045  | 237657   | 1800MHz - LTE |
| 3729 | WH005     | 209228  | 247516   | 900MHz - LTE  |
| 3730 | WH006     | 216321  | 239537   | 800MHz - LTE  |
| 3731 | WH006     | 216321  | 239537   | 900MHz - LTE  |
| 3732 | WH006     | 216321  | 239537   | 1800MHz - LTE |
| 3733 | WH007     | 228098  | 246801   | 800MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3734 | WH007     | 228098  | 246801   | 900MHz - LTE  |
| 3735 | WH008     | 208733  | 238370   | 800MHz - LTE  |
| 3736 | WH008     | 208733  | 238370   | 1800MHz - LTE |
| 3737 | WH008     | 208733  | 238370   | 900MHz - LTE  |
| 3738 | WH009     | 248039  | 265714   | 800MHz - LTE  |
| 3739 | WH009     | 248039  | 265714   | 900MHz - LTE  |
| 3740 | WH010     | 242475  | 245247   | 900MHz - LTE  |
| 3741 | WH011     | 259785  | 263457   | 800MHz - LTE  |
| 3742 | WH011     | 259785  | 263457   | 900MHz - LTE  |
| 3743 | WH012     | 206995  | 242004   | 800MHz - LTE  |
| 3744 | WH012     | 206995  | 242004   | 900MHz - LTE  |
| 3745 | WH013     | 203709  | 241484   | 800MHz - LTE  |
| 3746 | WH013     | 203709  | 241484   | 900MHz - LTE  |
| 3747 | WH013     | 203709  | 241484   | 1800MHz - LTE |
| 3748 | WH014     | 241485  | 237695   | 900MHz - LTE  |
| 3749 | WH015     | 251614  | 244026   | 900MHz - LTE  |
| 3750 | WH016     | 244829  | 250836   | 800MHz - LTE  |
| 3751 | WH016     | 244829  | 250836   | 1800MHz - LTE |
| 3752 | WH016     | 244829  | 250836   | 900MHz - LTE  |
| 3753 | WH017     | 205123  | 242940   | 800MHz - LTE  |
| 3754 | WH017     | 205123  | 242940   | 900MHz - LTE  |
| 3755 | WH018     | 264830  | 268874   | 900MHz - LTE  |
| 3756 | WH022     | 211790  | 252353   | 800MHz - LTE  |
| 3757 | WH022     | 211790  | 252353   | 1800MHz - LTE |
| 3758 | WH022     | 211790  | 252353   | 900MHz - LTE  |
| 3759 | WH027     | 216283  | 246690   | 800MHz - LTE  |
| 3760 | WH027     | 216283  | 246690   | 900MHz - LTE  |
| 3761 | WH027     | 216283  | 246690   | 1800MHz - LTE |
| 3762 | WH029     | 237213  | 236301   | 800MHz - LTE  |
| 3763 | WH029     | 237213  | 236301   | 900MHz - LTE  |
| 3764 | WH032     | 245739  | 253735   | 1800MHz - LTE |
| 3765 | WH033     | 243870  | 253155   | 800MHz - LTE  |
| 3766 | WH033     | 243870  | 253155   | 900MHz - LTE  |
| 3767 | WH033     | 243870  | 253155   | 1800MHz - LTE |
| 3768 | WH037     | 245564  | 260432   | 800MHz - LTE  |
| 3769 | WH037     | 245564  | 260432   | 900MHz - LTE  |
| 3770 | WH038     | 247591  | 254657   | 800MHz - LTE  |
| 3771 | WH038     | 247591  | 254657   | 1800MHz - LTE |
| 3772 | WH038     | 247591  | 254657   | 900MHz - LTE  |
| 3773 | WH040     | 205862  | 241256   | 900MHz - LTE  |
| 3774 | WH040     | 205862  | 241256   | 800MHz - LTE  |
| 3775 | WH040     | 205862  | 241256   | 1800MHz - LTE |
| 3776 | WH041     | 200752  | 241237   | 900MHz - LTE  |
| 3777 | WH043     | 233320  | 237373   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3778 | WH045     | 246635  | 270821   | 800MHz - LTE  |
| 3779 | WH045     | 246635  | 270821   | 900MHz - LTE  |
| 3780 | WH046     | 213703  | 234025   | 900MHz - LTE  |
| 3781 | WH050     | 237712  | 258378   | 900MHz - LTE  |
| 3782 | WH055     | 238585  | 264049   | 800MHz - LTE  |
| 3783 | WH055     | 238585  | 264049   | 900MHz - LTE  |
| 3784 | WH056     | 247012  | 252404   | 900MHz - LTE  |
| 3785 | WH060     | 246907  | 240362   | 800MHz - LTE  |
| 3786 | WH060     | 246907  | 240362   | 900MHz - LTE  |
| 3787 | WH063     | 232292  | 252147   | 800MHz - LTE  |
| 3788 | WH063     | 232292  | 252147   | 900MHz - LTE  |
| 3789 | WH068     | 250980  | 250450   | 900MHz - LTE  |
| 3790 | WH069     | 204343  | 241514   | 1800MHz - LTE |
| 3791 | WH070     | 241789  | 251576   | 900MHz - LTE  |
| 3792 | WH070     | 241789  | 251576   | 800MHz - LTE  |
| 3793 | WH070     | 241789  | 251576   | 1800MHz - LTE |
| 3794 | WH071     | 241658  | 254443   | 800MHz - LTE  |
| 3795 | WH071     | 241658  | 254443   | 900MHz - LTE  |
| 3796 | WH071     | 241658  | 254443   | 1800MHz - LTE |
| 3797 | WH073     | 252579  | 261980   | 900MHz - LTE  |
| 3798 | WH073     | 252579  | 261980   | 800MHz - LTE  |
| 3799 | WH074     | 201689  | 241381   | 800MHz - LTE  |
| 3800 | WH074     | 201689  | 241381   | 900MHz - LTE  |
| 3801 | WH074     | 201689  | 241381   | 1800MHz - LTE |
| 3802 | WH075     | 230403  | 261861   | 900MHz - LTE  |
| 3803 | WH080     | 204302  | 241490   | 1800MHz - LTE |
| 3804 | WH083     | 253603  | 247494   | 900MHz - LTE  |
| 3805 | WH084     | 251848  | 258115   | 900MHz - LTE  |
| 3806 | WH551     | 206645  | 242200   | 1800MHz - LTE |
| 3807 | WH557     | 238636  | 234365   | 800MHz - LTE  |
| 3808 | WH557     | 238636  | 234365   | 900MHz - LTE  |
| 3809 | WHGEE     | 243484  | 239116   | 900MHz - LTE  |
| 3810 | WHLIN     | 255703  | 252718   | 800MHz - LTE  |
| 3811 | WHLIN     | 255703  | 252718   | 900MHz - LTE  |
| 3812 | WHMGR     | 243670  | 252869   | 900MHz - LTE  |
| 3813 | WHMGR     | 243670  | 252869   | 1800MHz - LTE |
| 3814 | WHMOT     | 219134  | 238286   | 900MHz - LTE  |
| 3815 | WHRSL     | 204450  | 241950   | 800MHz - LTE  |
| 3816 | WHRSL     | 204450  | 241950   | 900MHz - LTE  |
| 3817 | WHRSL     | 204450  | 241950   | 1800MHz - LTE |
| 3818 | WHRWN     | 231705  | 267453   | 900MHz - LTE  |
| 3819 | WW004     | 323280  | 172545   | 800MHz - LTE  |
| 3820 | WW004     | 323280  | 172545   | 900MHz - LTE  |
| 3821 | WW004     | 323280  | 172545   | 1800MHz - LTE |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3822 | WW005     | 295741  | 208109   | 1800MHz - LTE |
| 3823 | WW005     | 295741  | 208109   | 900MHz - LTE  |
| 3824 | WW006     | 325320  | 187103   | 900MHz - LTE  |
| 3825 | WW007     | 285828  | 189604   | 1800MHz - LTE |
| 3826 | WW007     | 285828  | 189604   | 900MHz - LTE  |
| 3827 | WW008     | 305500  | 216500   | 900MHz - LTE  |
| 3828 | WW009     | 323507  | 204806   | 800MHz - LTE  |
| 3829 | WW009     | 323507  | 204806   | 900MHz - LTE  |
| 3830 | WW010     | 320939  | 216356   | 800MHz - LTE  |
| 3831 | WW010     | 320939  | 216356   | 900MHz - LTE  |
| 3832 | WW011     | 314147  | 217789   | 900MHz - LTE  |
| 3833 | WW012     | 297661  | 171107   | 800MHz - LTE  |
| 3834 | WW012     | 297661  | 171107   | 900MHz - LTE  |
| 3835 | WW013     | 292743  | 195402   | 800MHz - LTE  |
| 3836 | WW013     | 292743  | 195402   | 900MHz - LTE  |
| 3837 | WW014     | 319081  | 202839   | 900MHz - LTE  |
| 3838 | WW015     | 325102  | 200172   | 800MHz - LTE  |
| 3839 | WW015     | 325102  | 200172   | 900MHz - LTE  |
| 3840 | WW017     | 316367  | 196166   | 900MHz - LTE  |
| 3841 | WW017     | 316367  | 196166   | 800MHz - LTE  |
| 3842 | WW020     | 320471  | 191808   | 800MHz - LTE  |
| 3843 | WW020     | 320471  | 191808   | 900MHz - LTE  |
| 3844 | WW021     | 286804  | 188242   | 900MHz - LTE  |
| 3845 | WW022     | 318135  | 181250   | 800MHz - LTE  |
| 3846 | WW022     | 318135  | 181250   | 900MHz - LTE  |
| 3847 | WW023     | 319832  | 175312   | 900MHz - LTE  |
| 3848 | WW024     | 313178  | 178203   | 900MHz - LTE  |
| 3849 | WW025     | 298326  | 168980   | 800MHz - LTE  |
| 3850 | WW025     | 298326  | 168980   | 900MHz - LTE  |
| 3851 | WW026     | 300230  | 175991   | 900MHz - LTE  |
| 3852 | WW027     | 306746  | 171673   | 800MHz - LTE  |
| 3853 | WW027     | 306746  | 171673   | 900MHz - LTE  |
| 3854 | WW028     | 311602  | 215445   | 900MHz - LTE  |
| 3855 | WW029     | 328430  | 193127   | 900MHz - LTE  |
| 3856 | WW029     | 328430  | 193127   | 1800MHz - LTE |
| 3857 | WW030     | 327014  | 218681   | 800MHz - LTE  |
| 3858 | WW030     | 327014  | 218681   | 900MHz - LTE  |
| 3859 | WW030     | 327014  | 218681   | 1800MHz - LTE |
| 3860 | WW031     | 323346  | 217998   | 900MHz - LTE  |
| 3861 | WW031     | 323346  | 217998   | 800MHz - LTE  |
| 3862 | WW031     | 323346  | 217998   | 1800MHz - LTE |
| 3863 | WW032     | 325390  | 211871   | 900MHz - LTE  |
| 3864 | WW033     | 327798  | 203190   | 900MHz - LTE  |
| 3865 | WW034     | 329630  | 208061   | 1800MHz - LTE |



| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3866 | WW035     | 326639  | 178671   | 900MHz - LTE  |
| 3867 | WW036     | 326537  | 206432   | 800MHz - LTE  |
| 3868 | WW036     | 326537  | 206432   | 900MHz - LTE  |
| 3869 | WW037     | 327696  | 215259   | 900MHz - LTE  |
| 3870 | WW040     | 331727  | 193869   | 900MHz - LTE  |
| 3871 | WW040     | 331727  | 193869   | 1800MHz - LTE |
| 3872 | WW042     | 298219  | 214337   | 800MHz - LTE  |
| 3873 | WW042     | 298219  | 214337   | 900MHz - LTE  |
| 3874 | WW043     | 320029  | 179451   | 900MHz - LTE  |
| 3875 | WW044     | 318974  | 188043   | 900MHz - LTE  |
| 3876 | WW046     | 301595  | 163120   | 900MHz - LTE  |
| 3877 | WW047     | 285604  | 198177   | 900MHz - LTE  |
| 3878 | WW052     | 326185  | 217935   | 800MHz - LTE  |
| 3879 | WW052     | 326185  | 217935   | 900MHz - LTE  |
| 3880 | WW052     | 326185  | 217935   | 1800MHz - LTE |
| 3881 | WW053     | 292542  | 188654   | 900MHz - LTE  |
| 3882 | WW054     | 329806  | 212145   | 1800MHz - LTE |
| 3883 | WW055     | 311556  | 182488   | 900MHz - LTE  |
| 3884 | WW056     | 329627  | 211003   | 800MHz - LTE  |
| 3885 | WW056     | 329627  | 211003   | 900MHz - LTE  |
| 3886 | WW057     | 331411  | 185459   | 800MHz - LTE  |
| 3887 | WW057     | 331411  | 185459   | 900MHz - LTE  |
| 3888 | WW058     | 325015  | 175405   | 800MHz - LTE  |
| 3889 | WW058     | 325015  | 175405   | 900MHz - LTE  |
| 3890 | WW060     | 327505  | 197685   | 900MHz - LTE  |
| 3891 | WW062     | 298634  | 215839   | 800MHz - LTE  |
| 3892 | WW062     | 298634  | 215839   | 900MHz - LTE  |
| 3893 | WW063     | 329319  | 207456   | 800MHz - LTE  |
| 3894 | WW063     | 329319  | 207456   | 900MHz - LTE  |
| 3895 | WW065     | 325727  | 210957   | 900MHz - LTE  |
| 3896 | WW066     | 324498  | 173253   | 900MHz - LTE  |
| 3897 | WW067     | 326508  | 216854   | 800MHz - LTE  |
| 3898 | WW067     | 326508  | 216854   | 900MHz - LTE  |
| 3899 | WW067     | 326508  | 216854   | 1800MHz - LTE |
| 3900 | WW069     | 328705  | 206282   | 900MHz - LTE  |
| 3901 | WW071     | 321689  | 216500   | 1800MHz - LTE |
| 3902 | WW072     | 322392  | 217200   | 1800MHz - LTE |
| 3903 | WW073     | 303306  | 172834   | 900MHz - LTE  |
| 3904 | WW074     | 325516  | 217287   | 800MHz - LTE  |
| 3905 | WW074     | 325516  | 217287   | 900MHz - LTE  |
| 3906 | WW076     | 328337  | 212965   | 1800MHz - LTE |
| 3907 | WW077     | 325083  | 218687   | 800MHz - LTE  |
| 3908 | WW077     | 325083  | 218687   | 900MHz - LTE  |
| 3909 | WW079     | 330860  | 194767   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3910 | WW088     | 325041  | 173616   | 1800MHz - LTE |
| 3911 | WWAKW     | 324452  | 173523   | 900MHz - LTE  |
| 3912 | WWBAG     | 331120  | 192536   | 800MHz - LTE  |
| 3913 | WWBAG     | 331120  | 192536   | 900MHz - LTE  |
| 3914 | WWBAG     | 331120  | 192536   | 1800MHz - LTE |
| 3915 | WWBRR     | 326308  | 218545   | 800MHz - LTE  |
| 3916 | WWBRR     | 326308  | 218545   | 900MHz - LTE  |
| 3917 | WWBRR     | 326308  | 218545   | 1800MHz - LTE |
| 3918 | WWBS2     | 325024  | 173596   | 1800MHz - LTE |
| 3919 | WWDEL     | 327099  | 212570   | 800MHz - LTE  |
| 3920 | WWDEL     | 327099  | 212570   | 900MHz - LTE  |
| 3921 | WWDEL     | 327099  | 212570   | 1800MHz - LTE |
| 3922 | WWETH     | 307114  | 198678   | 900MHz - LTE  |
| 3923 | WWGTE     | 324980  | 179590   | 800MHz - LTE  |
| 3924 | WWGTE     | 324980  | 179590   | 900MHz - LTE  |
| 3925 | WWSFD     | 288328  | 194514   | 800MHz - LTE  |
| 3926 | WWSFD     | 288328  | 194514   | 900MHz - LTE  |
| 3927 | WX004     | 319449  | 167441   | 800MHz - LTE  |
| 3928 | WX004     | 319449  | 167441   | 900MHz - LTE  |
| 3929 | WX006     | 291251  | 130229   | 800MHz - LTE  |
| 3930 | WX006     | 291251  | 130229   | 900MHz - LTE  |
| 3931 | WX006     | 291251  | 130229   | 1800MHz - LTE |
| 3932 | WX008     | 285390  | 133032   | 800MHz - LTE  |
| 3933 | WX008     | 285390  | 133032   | 900MHz - LTE  |
| 3934 | WX009     | 282731  | 152484   | 900MHz - LTE  |
| 3935 | WX011     | 303969  | 121499   | 900MHz - LTE  |
| 3936 | WX011     | 303969  | 121499   | 1800MHz - LTE |
| 3937 | WX012     | 309807  | 163221   | 800MHz - LTE  |
| 3938 | WX012     | 309807  | 163221   | 900MHz - LTE  |
| 3939 | WX013     | 308378  | 138242   | 800MHz - LTE  |
| 3940 | WX013     | 308378  | 138242   | 900MHz - LTE  |
| 3941 | WX014     | 293881  | 150825   | 800MHz - LTE  |
| 3942 | WX014     | 293881  | 150825   | 900MHz - LTE  |
| 3943 | WX016     | 313489  | 112246   | 900MHz - LTE  |
| 3944 | WX017     | 276754  | 129556   | 800MHz - LTE  |
| 3945 | WX017     | 276754  | 129556   | 900MHz - LTE  |
| 3946 | WX018     | 304042  | 145064   | 800MHz - LTE  |
| 3947 | WX018     | 304042  | 145064   | 900MHz - LTE  |
| 3948 | WX018     | 304042  | 145064   | 1800MHz - LTE |
| 3949 | WX019     | 315187  | 170783   | 900MHz - LTE  |
| 3950 | WX020     | 312979  | 157972   | 900MHz - LTE  |
| 3951 | WX021     | 301905  | 149860   | 900MHz - LTE  |
| 3952 | WX022     | 306898  | 152846   | 800MHz - LTE  |
| 3953 | WX022     | 306898  | 152846   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3954 | WX023     | 299481  | 133650   | 800MHz - LTE  |
| 3955 | WX023     | 299481  | 133650   | 900MHz - LTE  |
| 3956 | WX024     | 300745  | 129270   | 900MHz - LTE  |
| 3957 | WX025     | 299610  | 121982   | 800MHz - LTE  |
| 3958 | WX025     | 299610  | 121982   | 900MHz - LTE  |
| 3959 | WX026     | 315545  | 159716   | 900MHz - LTE  |
| 3960 | WX026     | 315545  | 159716   | 1800MHz - LTE |
| 3961 | WX028     | 286344  | 125180   | 800MHz - LTE  |
| 3962 | WX028     | 286344  | 125180   | 900MHz - LTE  |
| 3963 | WX029     | 279379  | 124669   | 900MHz - LTE  |
| 3964 | WX030     | 287238  | 133796   | 900MHz - LTE  |
| 3965 | WX031     | 303284  | 122266   | 800MHz - LTE  |
| 3966 | WX031     | 303284  | 122266   | 900MHz - LTE  |
| 3967 | WX031     | 303284  | 122266   | 1800MHz - LTE |
| 3968 | WX032     | 320434  | 147660   | 800MHz - LTE  |
| 3969 | WX032     | 320434  | 147660   | 900MHz - LTE  |
| 3970 | WX033     | 282495  | 115275   | 800MHz - LTE  |
| 3971 | WX033     | 282495  | 115275   | 900MHz - LTE  |
| 3972 | WX035     | 310761  | 107743   | 900MHz - LTE  |
| 3973 | WX036     | 291059  | 156776   | 800MHz - LTE  |
| 3974 | WX036     | 291059  | 156776   | 900MHz - LTE  |
| 3975 | WX037     | 278650  | 140106   | 900MHz - LTE  |
| 3976 | WX038     | 273370  | 97360    | 900MHz - LTE  |
| 3977 | WX040     | 272646  | 126791   | 800MHz - LTE  |
| 3978 | WX040     | 272646  | 126791   | 900MHz - LTE  |
| 3979 | WX040     | 272646  | 126791   | 1800MHz - LTE |
| 3980 | WX042     | 310080  | 114936   | 900MHz - LTE  |
| 3981 | WX043     | 302844  | 151275   | 800MHz - LTE  |
| 3982 | WX043     | 302844  | 151275   | 900MHz - LTE  |
| 3983 | WX049     | 279405  | 104915   | 900MHz - LTE  |
| 3984 | WX050     | 296501  | 140503   | 900MHz - LTE  |
| 3985 | WX050     | 296501  | 140503   | 1800MHz - LTE |
| 3986 | WX051     | 304764  | 122021   | 800MHz - LTE  |
| 3987 | WX051     | 304764  | 122021   | 900MHz - LTE  |
| 3988 | WX051     | 304764  | 122021   | 1800MHz - LTE |
| 3989 | WX052     | 314074  | 111664   | 800MHz - LTE  |
| 3990 | WX052     | 314074  | 111664   | 900MHz - LTE  |
| 3991 | WX053     | 272272  | 114758   | 900MHz - LTE  |
| 3992 | WX054     | 305142  | 118442   | 800MHz - LTE  |
| 3993 | WX054     | 305142  | 118442   | 900MHz - LTE  |
| 3994 | WX055     | 305231  | 121524   | 1800MHz - LTE |
| 3995 | WX056     | 321383  | 162579   | 900MHz - LTE  |
| 3996 | WX057     | 316584  | 156995   | 900MHz - LTE  |
| 3997 | WX058     | 301824  | 123663   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 3998 | WX059     | 277382  | 113863   | 800MHz - LTE  |
| 3999 | WX059     | 277382  | 113863   | 900MHz - LTE  |
| 4000 | WX060     | 302048  | 111838   | 800MHz - LTE  |
| 4001 | WX060     | 302048  | 111838   | 900MHz - LTE  |
| 4002 | WX061     | 291764  | 119897   | 900MHz - LTE  |
| 4003 | WX066     | 291891  | 148453   | 800MHz - LTE  |
| 4004 | WX066     | 291891  | 148453   | 900MHz - LTE  |
| 4005 | WX068     | 278340  | 107440   | 800MHz - LTE  |
| 4006 | WX068     | 278340  | 107440   | 900MHz - LTE  |
| 4007 | WX069     | 273199  | 108217   | 900MHz - LTE  |
| 4008 | WX070     | 315114  | 139246   | 800MHz - LTE  |
| 4009 | WX070     | 315114  | 139246   | 900MHz - LTE  |
| 4010 | WX072     | 310061  | 130311   | 800MHz - LTE  |
| 4011 | WX072     | 310061  | 130311   | 900MHz - LTE  |
| 4012 | WX074     | 301315  | 121645   | 900MHz - LTE  |
| 4013 | WX077     | 307175  | 112890   | 900MHz - LTE  |
| 4014 | WX079     | 319819  | 156221   | 800MHz - LTE  |
| 4015 | WX079     | 319819  | 156221   | 900MHz - LTE  |
| 4016 | WX081     | 296947  | 103873   | 800MHz - LTE  |
| 4017 | WX081     | 296947  | 103873   | 900MHz - LTE  |
| 4018 | WX082     | 297628  | 141778   | 800MHz - LTE  |
| 4019 | WX082     | 297628  | 141778   | 900MHz - LTE  |
| 4020 | WX083     | 271198  | 128223   | 900MHz - LTE  |
| 4021 | WX086     | 302793  | 120727   | 800MHz - LTE  |
| 4022 | WX086     | 302793  | 120727   | 900MHz - LTE  |
| 4023 | WX091     | 312103  | 133699   | 800MHz - LTE  |
| 4024 | WX091     | 312103  | 133699   | 900MHz - LTE  |
| 4025 | WX169     | 276328  | 126820   | 900MHz - LTE  |
| 4026 | WX171     | 306326  | 127073   | 800MHz - LTE  |
| 4027 | WX171     | 306326  | 127073   | 900MHz - LTE  |
| 4028 | WXAKH     | 318157  | 162467   | 800MHz - LTE  |
| 4029 | WXAKH     | 318157  | 162467   | 800MHz - LTE  |
| 4030 | WXAKH     | 318157  | 162467   | 900MHz - LTE  |
| 4031 | WXAKH     | 318157  | 162467   | 900MHz - LTE  |
| 4032 | WXAKH     | 318157  | 162467   | 1800MHz - LTE |
| 4033 | WXAKH     | 318157  | 162467   | 1800MHz - LTE |
| 4034 | WXBYL     | 273073  | 124196   | 900MHz - LTE  |
| 4035 | WXBYL     | 273073  | 124196   | 1800MHz - LTE |
| 4036 | WXBYL     | 273073  | 124196   | 800MHz - LTE  |
| 4037 | WXDRV     | 299153  | 139684   | 800MHz - LTE  |
| 4038 | WXDRV     | 299153  | 139684   | 900MHz - LTE  |
| 4039 | WXDRV     | 299153  | 139684   | 1800MHz - LTE |
| 4040 | WXETY     | 297341  | 139711   | 800MHz - LTE  |
| 4041 | WXETY     | 297341  | 139711   | 900MHz - LTE  |

| No.  | Site I.D. | Easting | Northing | Band Plan     |
|------|-----------|---------|----------|---------------|
| 4042 | WXETY     | 297341  | 139711   | 1800MHz - LTE |
| 4043 | WXKMU     | 316462  | 141336   | 800MHz - LTE  |
| 4044 | WXKMU     | 316462  | 141336   | 900MHz - LTE  |
| 4045 | WXNRS     | 271969  | 127446   | 800MHz - LTE  |
| 4046 | WXNRS     | 271969  | 127446   | 900MHz - LTE  |
| 4047 | WXSBY     | 302260  | 157169   | 900MHz - LTE  |
| 4048 | WXSBY     | 302260  | 157169   | 1800MHz - LTE |
| 4049 | WXSME     | 298097  | 119260   | 900MHz - LTE  |
| 4050 | WXWXD     | 304787  | 120874   | 800MHz - LTE  |
| 4051 | WXWXD     | 304787  | 120874   | 900MHz - LTE  |
| 4052 | WXWXD     | 304787  | 120874   | 1800MHz - LTE |

## Schedule 2

### **The Apparatus for Wireless Telegraphy to which this Licence Applies:**

| <b>No.</b> | <b>Manufacturer</b> | <b>Component</b> | <b>Equipment No.</b> |
|------------|---------------------|------------------|----------------------|
| 1          | Redacted            | BTS              | Redacted             |
| 2          | Redacted            | BTS              | Redacted             |
| 3          | Redacted            | BTS              | Redacted             |
| 4          | Redacted            | BTS              | Redacted             |
| 5          | Redacted            | BTS              | Redacted             |
| 6          | Redacted            | BTS              | Redacted             |
| 7          | Redacted            | BTS              | Redacted             |
| 8          | Redacted            | BTS              | Redacted             |
| 9          | Redacted            | BTS              | Redacted             |
| 10         | Redacted            | Antenna          | Redacted             |
| 11         | Redacted            | Antenna          | Redacted             |
| 12         | Redacted            | Antenna          | Redacted             |
| 13         | Redacted            | Antenna          | Redacted             |
| 14         | Redacted            | Antenna          | Redacted             |
| 15         | Redacted            | Antenna          | Redacted             |
| 16         | Redacted            | Antenna          | Redacted             |
| 17         | Redacted            | Antenna          | Redacted             |
| 18         | Redacted            | Antenna          | Redacted             |
| 19         | Redacted            | Antenna          | Redacted             |
| 20         | Redacted            | Antenna          | Redacted             |
| 21         | Redacted            | Antenna          | Redacted             |
| 22         | Redacted            | Antenna          | Redacted             |
| 23         | Redacted            | Antenna          | Redacted             |
| 24         | Redacted            | Antenna          | Redacted             |
| 25         | Redacted            | Antenna          | Redacted             |
| 26         | Redacted            | Antenna          | Redacted             |
| 27         | Redacted            | Antenna          | Redacted             |
| 28         | Redacted            | Antenna          | Redacted             |
| 29         | Redacted            | Antenna          | Redacted             |
| 30         | Redacted            | Antenna          | Redacted             |
| 31         | Redacted            | Antenna          | Redacted             |
| 32         | Redacted            | Antenna          | Redacted             |
| 33         | Redacted            | Antenna          | Redacted             |
| 34         | Redacted            | Antenna          | Redacted             |
| 35         | Redacted            | Antenna          | Redacted             |
| 36         | Redacted            | Antenna          | Redacted             |

| No. | Manufacturer | Component | Equipment No. |
|-----|--------------|-----------|---------------|
| 37  | Redacted     | Antenna   | Redacted      |
| 38  | Redacted     | Antenna   | Redacted      |
| 39  | Redacted     | Antenna   | Redacted      |
| 40  | Redacted     | Antenna   | Redacted      |
| 41  | Redacted     | Antenna   | Redacted      |
| 42  | Redacted     | Antenna   | Redacted      |
| 43  | Redacted     | Antenna   | Redacted      |
| 44  | Redacted     | Antenna   | Redacted      |
| 45  | Redacted     | Antenna   | Redacted      |
| 46  | Redacted     | Antenna   | Redacted      |
| 47  | Redacted     | Antenna   | Redacted      |
| 48  | Redacted     | Antenna   | Redacted      |
| 49  | Redacted     | Antenna   | Redacted      |
| 50  | Redacted     | Antenna   | Redacted      |
| 51  | Redacted     | Antenna   | Redacted      |
| 52  | Redacted     | Antenna   | Redacted      |
| 53  | Redacted     | Antenna   | Redacted      |
| 54  | Redacted     | Antenna   | Redacted      |
| 55  | Redacted     | Antenna   | Redacted      |
| 56  | Redacted     | Antenna   | Redacted      |
| 57  | Redacted     | Antenna   | Redacted      |
| 58  | Redacted     | Antenna   | Redacted      |
| 59  | Redacted     | Antenna   | Redacted      |
| 60  | Redacted     | Antenna   | Redacted      |
| 61  | Redacted     | Antenna   | Redacted      |
| 62  | Redacted     | Antenna   | Redacted      |
| 63  | Redacted     | Antenna   | Redacted      |
| 64  | Redacted     | Antenna   | Redacted      |
| 65  | Redacted     | Antenna   | Redacted      |
| 66  | Redacted     | Antenna   | Redacted      |
| 67  | Redacted     | Antenna   | Redacted      |
| 68  | Redacted     | Antenna   | Redacted      |
| 69  | Redacted     | Antenna   | Redacted      |
| 70  | Redacted     | Antenna   | Redacted      |
| 71  | Redacted     | Antenna   | Redacted      |
| 72  | Redacted     | Antenna   | Redacted      |
| 73  | Redacted     | Antenna   | Redacted      |
| 74  | Redacted     | Antenna   | Redacted      |
| 75  | Redacted     | Antenna   | Redacted      |
| 76  | Redacted     | Antenna   | Redacted      |
| 77  | Redacted     | Antenna   | Redacted      |
| 78  | Redacted     | Antenna   | Redacted      |

| No. | Manufacturer | Component | Equipment No. |
|-----|--------------|-----------|---------------|
| 79  | Redacted     | Antenna   | Redacted      |
| 80  | Redacted     | Antenna   | Redacted      |
| 81  | Redacted     | Antenna   | Redacted      |
| 82  | Redacted     | Antenna   | Redacted      |
| 83  | Redacted     | Antenna   | Redacted      |
| 84  | Redacted     | Antenna   | Redacted      |
| 85  | Redacted     | Antenna   | Redacted      |
| 86  | Redacted     | Antenna   | Redacted      |
| 87  | Redacted     | Antenna   | Redacted      |
| 88  | Redacted     | Antenna   | Redacted      |
| 89  | Redacted     | Antenna   | Redacted      |
| 90  | Redacted     | Antenna   | Redacted      |
| 91  | Redacted     | Antenna   | Redacted      |
| 92  | Redacted     | Antenna   | Redacted      |
| 93  | Redacted     | Antenna   | Redacted      |
| 94  | Redacted     | Antenna   | Redacted      |
| 95  | Redacted     | Antenna   | Redacted      |
| 96  | Redacted     | Antenna   | Redacted      |
| 97  | Redacted     | Antenna   | Redacted      |
| 98  | Redacted     | Antenna   | Redacted      |
| 99  | Redacted     | Antenna   | Redacted      |
| 100 | Redacted     | Antenna   | Redacted      |
| 101 | Redacted     | Antenna   | Redacted      |
| 102 | Redacted     | Antenna   | Redacted      |
| 103 | Redacted     | Antenna   | Redacted      |
| 104 | Redacted     | Antenna   | Redacted      |
| 105 | Redacted     | Antenna   | Redacted      |
| 106 | Redacted     | Antenna   | Redacted      |
| 107 | Redacted     | Antenna   | Redacted      |
| 108 | Redacted     | Antenna   | Redacted      |
| 109 | Redacted     | Antenna   | Redacted      |
| 110 | Redacted     | Antenna   | Redacted      |
| 111 | Redacted     | Antenna   | Redacted      |