

Vodafone Ireland Ltd LU 2012/2013

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	152058	163893	1800MHz - LTE
2	CE005	152058	163893	900MHz - LTE
3	CE006	139677	184151	800MHz - LTE
4	CE006	139677	184151	900MHz - LTE
5	CE007	111133	162736	900MHz - LTE
6	CE009	124369	206173	900MHz - LTE
7	CE010	164169	171673	900MHz - LTE
8	CE010	164169	171673	1800MHz - LTE
9	CE014	122449	156251	900MHz - LTE
10	CE015	144931	160831	800MHz - LTE
11	CE015	144931	160831	900MHz - LTE
12	CE016	109943	182339	800MHz - LTE
13	CE016	109943	182339	900MHz - LTE
14	CE017	128597	209188	900MHz - LTE
15	CE018	131879	210234	900MHz - LTE
16	CE019	133675	177104	800MHz - LTE
17	CE019	133675	177104	900MHz - LTE
18	CE019	133675	177104	1800MHz - LTE
19	CE020	106643	188358	900MHz - LTE
20	CE023	127171	182793	800MHz - LTE
21	CE023	127171	182793	900MHz - LTE
22	CE023	127171	182793	1800MHz - 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	900MHz - LTE
30	CE034	153250	169200	900MHz - LTE
31	CE035	119908	179470	900MHz - LTE
32	CE036	133801	179524	800MHz - LTE
33	CE036	133801	179524	900MHz - LTE
34	CE036	133801	179524	1800MHz - LTE
35	CE037	141844	163964	800MHz - LTE
36	CE037	141844	163964	900MHz - LTE
37	CE037	141844	163964	1800MHz - LTE
38	CE038	135034	173783	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
39	CE038	135034	173783	900MHz - LTE
40	CE039	139073	161193	800MHz - LTE
41	CE039	139073	161193	900MHz - LTE
42	CE039	139073	161193	1800MHz - LTE
43	CE040	140530	162472	900MHz - LTE
44	CE042	138185	168279	800MHz - LTE
45	CE042	138185	168279	900MHz - LTE
46	CE044	163873	183895	800MHz - LTE
47	CE044	163873	183895	900MHz - LTE
48	CE045	107875	194483	800MHz - LTE
49	CE045	107875	194483	900MHz - LTE
50	CE046	151323	159761	900MHz - LTE
51	CE047	164201	184431	900MHz - LTE
52	CE049	143092	163286	900MHz - LTE
53	CE050	81481	155077	800MHz - LTE
54	CE050	81481	155077	900MHz - LTE
55	CE051	108671	153493	900MHz - LTE
56	CE053	122791	165130	900MHz - LTE
57	CE054	160676	165248	900MHz - LTE
58	CE056	148930	167641	900MHz - LTE
59	CE057	148583	178043	900MHz - LTE
60	CE058	155132	172459	900MHz - LTE
61	CE059	137864	160441	800MHz - LTE
62	CE059	137864	160441	900MHz - LTE
63	CE061	86173	157480	900MHz - LTE
64	CE062	105897	156911	900MHz - LTE
65	CE064	127560	198619	900MHz - LTE
66	CE066	142440	170628	900MHz - LTE
67	CE067	140753	162170	800MHz - LTE
68	CE067	140753	162170	900MHz - LTE
69	CE068	113521	198233	900MHz - LTE
70	CE070	138307	171258	900MHz - LTE
71	CE071	88650	160465	800MHz - LTE
72	CE071	88650	160465	1800MHz - LTE
73	CE071	88650	160465	900MHz - LTE
74	CE072	147515	165680	800MHz - LTE
75	CE072	147515	165680	1800MHz - LTE
76	CE076	114233	197557	800MHz - LTE
77	CE076	114233	197557	900MHz - LTE
78	CE077	141190	189825	900MHz - LTE
79	CE081	139858	180615	900MHz - LTE
80	CE082	170122	172880	900MHz - LTE
81	CE083	139675	162393	800MHz - LTE
82	CE083	139675	162393	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
83	CE089	133178	175955	800MHz - LTE
84	CE089	133178	175955	900MHz - LTE
85	CE092	109652	187560	800MHz - LTE
86	CE092	109652	187560	900MHz - LTE
87	CE100	140164	187613	1800MHz - LTE
88	CEBDH	121394	171296	900MHz - LTE
89	CEDDC	138943	170648	900MHz - LTE
90	CEENR	133971	177770	800MHz - LTE
91	CEENR	133971	177770	1800MHz - LTE
92	CEENR	133971	177770	900MHz - LTE
93	CEKNN	114467	188878	800MHz - LTE
94	CEKNN	114467	188878	900MHz - LTE
95	CEKRH	99308	155434	800MHz - LTE
96	CEKRH	99308	155434	900MHz - LTE
97	CEMGA	151753	191048	800MHz - LTE
98	CEMGA	151753	191048	900MHz - LTE
99	CENOF	139087	168624	900MHz - LTE
100	CESAP	138160	160244	900MHz - LTE
101	CK003	148652	65533	800MHz - LTE
102	CK003	148652	65533	900MHz - LTE
103	CK004	157489	86998	900MHz - LTE
104	CK005	129908	89832	800MHz - LTE
105	CK005	129908	89832	900MHz - LTE
106	CK005	129908	89832	1800MHz - LTE
107	CK013	162572	70621	800MHz - LTE
108	CK013	162572	70621	900MHz - LTE
109	CK013	162572	70621	1800MHz - LTE
110	CK019	148103	55417	900MHz - LTE
111	CK021	161702	77081	800MHz - LTE
112	CK021	161702	77081	900MHz - LTE
113	CK021	161702	77081	1800MHz - LTE
114	CK022	171640	63339	800MHz - LTE
115	CK022	171640	63339	900MHz - LTE
116	CK027	173121	76123	800MHz - LTE
117	CK027	173121	76123	1800MHz - LTE
118	CK027	173121	76123	900MHz - LTE
119	CK030	122320	38127	800MHz - LTE
120	CK030	122320	38127	900MHz - LTE
121	CK032	135464	40485	900MHz - LTE
122	CK034	156558	59340	800MHz - LTE
123	CK034	156558	59340	900MHz - LTE
124	CK035	120459	49071	900MHz - LTE
125	CK039	130867	108953	800MHz - LTE
126	CK039	130867	108953	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
127	CK040	125460	114645	900MHz - LTE
128	CK041	184020	81267	900MHz - LTE
129	CK044	145321	44314	800MHz - LTE
130	CK044	145321	44314	900MHz - LTE
131	CK047	178946	73411	900MHz - LTE
132	CK047	178946	73411	1800MHz - LTE
133	CK048	166819	56777	800MHz - LTE
134	CK048	166819	56777	900MHz - LTE
135	CK051	162186	62059	900MHz - LTE
136	CK052	170869	74490	800MHz - LTE
137	CK052	170869	74490	900MHz - LTE
138	CK052	170869	74490	1800MHz - LTE
139	CK053	167002	72074	800MHz - LTE
140	CK053	167002	72074	900MHz - LTE
141	CK053	167002	72074	1800MHz - LTE
142	CK054	167670	71550	800MHz - LTE
143	CK054	167670	71550	900MHz - LTE
144	CK054	167670	71550	1800MHz - LTE
145	CK055	167474	72051	800MHz - LTE
146	CK055	167474	72051	900MHz - LTE
147	CK055	167474	72051	1800MHz - LTE
148	CK056	164073	63310	800MHz - LTE
149	CK056	164073	63310	900MHz - LTE
150	CK057	165079	69517	800MHz - LTE
151	CK057	165079	69517	900MHz - LTE
152	CK057	165079	69517	1800MHz - LTE
153	CK059	187690	61404	900MHz - LTE
154	CK063	114025	52936	800MHz - LTE
155	CK063	114025	52936	900MHz - LTE
156	CK066	100673	41840	900MHz - LTE
157	CK068	120166	36385	900MHz - LTE
158	CK071	141389	45402	900MHz - LTE
159	CK073	151955	57955	800MHz - LTE
160	CK073	151955	57955	900MHz - LTE
161	CK079	116282	87330	800MHz - LTE
162	CK079	116282	87330	900MHz - LTE
163	CK081	142608	95590	800MHz - LTE
164	CK081	142608	95590	900MHz - LTE
165	CK082	155617	69632	900MHz - LTE
166	CK083	180428	106125	900MHz - LTE
167	CK084	179128	85191	800MHz - LTE
168	CK084	179128	85191	900MHz - LTE
169	CK084	179128	85191	1800MHz - LTE
170	CK087	163390	105412	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
171	CK087	163390	105412	900MHz - LTE
172	CK089	156375	95265	800MHz - LTE
173	CK089	156375	95265	900MHz - LTE
174	CK089	156375	95265	1800MHz - LTE
175	CK090	181590	99215	800MHz - LTE
176	CK090	181590	99215	900MHz - LTE
177	CK090	181590	99215	1800MHz - LTE
178	CK097	154814	57067	900MHz - LTE
179	CK099	190482	68949	800MHz - LTE
180	CK099	190482	68949	900MHz - LTE
181	CK101	99881	48386	900MHz - LTE
182	CK103	168030	72265	900MHz - LTE
183	CK103	168030	72265	1800MHz - LTE
184	CK104	165743	95794	900MHz - LTE
185	CK105	112772	45886	900MHz - LTE
186	CK106	188023	73222	800MHz - LTE
187	CK106	188023	73222	900MHz - LTE
188	CK106	188023	73222	1800MHz - LTE
189	CK107	68620	45813	900MHz - LTE
190	CK111	167542	69192	800MHz - LTE
191	CK111	167542	69192	900MHz - LTE
192	CK111	167542	69192	1800MHz - LTE
193	CK112	196249	73704	900MHz - LTE
194	CK113	133875	50200	800MHz - LTE
195	CK113	133875	50200	900MHz - LTE
196	CK114	176280	57882	900MHz - LTE
197	CK115	179092	61175	900MHz - LTE
198	CK115	179092	61175	1800MHz - LTE
199	CK116	166318	66354	900MHz - LTE
200	CK117	176581	68560	1800MHz - LTE
201	CK119	128573	35539	800MHz - LTE
202	CK119	128573	35539	900MHz - LTE
203	CK122	120722	44924	900MHz - LTE
204	CK125	153371	109756	900MHz - LTE
205	CK126	155159	98605	800MHz - LTE
206	CK126	155159	98605	900MHz - LTE
207	CK126	155159	98605	1800MHz - LTE
208	CK129	167614	69838	800MHz - LTE
209	CK129	167614	69838	1800MHz - LTE
210	CK133	122452	65061	900MHz - LTE
211	CK138	108083	35130	800MHz - LTE
212	CK138	108083	35130	900MHz - LTE
213	CK141	149580	54470	800MHz - LTE
214	CK141	149580	54470	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
215	CK141	149580	54470	1800MHz - LTE
216	CK143	160635	46936	800MHz - LTE
217	CK143	160635	46936	900MHz - LTE
218	CK144	170910	72456	800MHz - LTE
219	CK144	170910	72456	900MHz - LTE
220	CK144	170910	72456	1800MHz - LTE
221	CK145	178454	69323	900MHz - LTE
222	CK145	178454	69323	1800MHz - LTE
223	CK146	171110	67432	900MHz - LTE
224	CK146	171110	67432	1800MHz - LTE
225	CK147	181415	72761	800MHz - LTE
226	CK147	181415	72761	900MHz - LTE
227	CK154	159820	74140	800MHz - LTE
228	CK154	159820	74140	900MHz - LTE
229	CK158	121461	107836	900MHz - LTE
230	CK163	164459	67202	900MHz - LTE
231	CK163	164459	67202	1800MHz - LTE
232	CK165	209941	75984	900MHz - LTE
233	CK165	209941	75984	1800MHz - LTE
234	CK166	93025	34775	800MHz - LTE
235	CK166	93025	34775	900MHz - LTE
236	CK169	167737	73862	800MHz - LTE
237	CK169	167737	73862	900MHz - LTE
238	CK169	167737	73862	1800MHz - LTE
239	CK171	115449	65516	900MHz - LTE
240	CK172	126000	51900	900MHz - LTE
241	CK173	92738	31571	900MHz - LTE
242	CK176	199736	63896	900MHz - LTE
243	CK179	159857	70734	800MHz - LTE
244	CK179	159857	70734	900MHz - LTE
245	CK179	159857	70734	1800MHz - LTE
246	CK184	183526	62578	900MHz - LTE
247	CK184	183526	62578	1800MHz - LTE
248	CK188	172608	70100	800MHz - LTE
249	CK188	172608	70100	900MHz - LTE
250	CK188	172608	70100	1800MHz - LTE
251	CK192	166150	50711	900MHz - LTE
252	CK195	141400	121110	800MHz - LTE
253	CK195	141400	121110	900MHz - LTE
254	CK196	104734	26353	900MHz - LTE
255	CK198	146732	73598	900MHz - LTE
256	CK199	167668	71818	900MHz - LTE
257	CK199	167668	71818	1800MHz - LTE
258	CK202	179656	59956	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
259	CK202	179656	59956	900MHz - LTE
260	CK204	168887	68421	900MHz - LTE
261	CK204	168887	68421	1800MHz - LTE
262	CK207	139381	72415	900MHz - LTE
263	CK208	155450	121750	900MHz - LTE
264	CK213	199759	67391	900MHz - LTE
265	CK216	175991	71744	900MHz - LTE
266	CK216	175991	71744	1800MHz - LTE
267	CK219	166911	71622	800MHz - LTE
268	CK219	166911	71622	900MHz - LTE
269	CK219	166911	71622	1800MHz - LTE
270	CK221	168075	71597	800MHz - LTE
271	CK221	168075	71597	900MHz - LTE
272	CK221	168075	71597	1800MHz - LTE
273	CK222	166431	69193	800MHz - LTE
274	CK222	166431	69193	900MHz - LTE
275	CK222	166431	69193	1800MHz - LTE
276	CK224	167406	71654	800MHz - LTE
277	CK224	167406	71654	900MHz - LTE
278	CK224	167406	71654	1800MHz - LTE
279	CK227	172960	62788	800MHz - LTE
280	CK227	172960	62788	900MHz - LTE
281	CK227	172960	62788	1800MHz - LTE
282	CK229	166722	66438	800MHz - LTE
283	CK229	166722	66438	900MHz - LTE
284	CK229	166722	66438	1800MHz - LTE
285	CK235	167388	72338	800MHz - LTE
286	CK235	167388	72338	1800MHz - LTE
287	CK235	167388	72338	900MHz - LTE
288	CK236	171845	70539	800MHz - LTE
289	CK236	171845	70539	900MHz - LTE
290	CK236	171845	70539	1800MHz - LTE
291	CK238	151825	71075	900MHz - LTE
292	CK245	139802	43822	900MHz - LTE
293	CK247	77834	23946	900MHz - LTE
294	CK248	146269	112435	900MHz - LTE
295	CK253	154078	104061	900MHz - LTE
296	CK255	188845	71597	800MHz - LTE
297	CK255	188845	71597	900MHz - LTE
298	CK255	188845	71597	1800MHz - LTE
299	CK256	126911	101200	900MHz - LTE
300	CK257	164766	72936	800MHz - LTE
301	CK257	164766	72936	900MHz - LTE
302	CK257	164766	72936	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
303	CK259	168441	72616	1800MHz - LTE
304	CK263	168428	70492	800MHz - LTE
305	CK263	168428	70492	1800MHz - LTE
306	CK264	169463	71816	800MHz - LTE
307	CK264	169463	71816	1800MHz - LTE
308	CK265	176187	63987	900MHz - LTE
309	CK265	176187	63987	1800MHz - LTE
310	CK266	173101	67388	900MHz - LTE
311	CK266	173101	67388	1800MHz - LTE
312	CK268	174608	72054	800MHz - LTE
313	CK268	174608	72054	900MHz - LTE
314	CK268	174608	72054	1800MHz - LTE
315	CK269	170022	69638	800MHz - LTE
316	CK269	170022	69638	900MHz - LTE
317	CK269	170022	69638	1800MHz - LTE
318	CK272	166404	70222	900MHz - LTE
319	CK272	166404	70222	1800MHz - LTE
320	CK273	208061	78539	900MHz - LTE
321	CK273	208061	78539	1800MHz - LTE
322	CK274	153908	108023	900MHz - LTE
323	CK275	123935	76047	900MHz - LTE
324	CK278	155041	46461	800MHz - LTE
325	CK278	155041	46461	900MHz - LTE
326	CK285	159499	81185	900MHz - LTE
327	CK294	139528	37855	900MHz - LTE
328	CK298	169737	68567	800MHz - LTE
329	CK298	169737	68567	900MHz - LTE
330	CK298	169737	68567	1800MHz - LTE
331	CK299	171217	71181	900MHz - LTE
332	CK302	162178	69404	800MHz - LTE
333	CK304	198394	72318	900MHz - LTE
334	CK306	167787	72511	800MHz - LTE
335	CK306	167787	72511	900MHz - LTE
336	CK307	172232	70764	800MHz - LTE
337	CK307	172232	70764	900MHz - LTE
338	CK311	168274	73199	1800MHz - LTE
339	CK312	168755	76343	800MHz - LTE
340	CK312	168755	76343	900MHz - LTE
341	CK313	149011	84327	900MHz - LTE
342	CK314	107576	59023	800MHz - LTE
343	CK314	107576	59023	900MHz - LTE
344	CK320	169766	73384	800MHz - LTE
345	CK320	169766	73384	900MHz - LTE
346	CK320	169766	73384	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
347	CK324	167205	72830	800MHz - LTE
348	CK324	167205	72830	1800MHz - LTE
349	CK327	163297	70456	800MHz - LTE
350	CK327	163297	70456	900MHz - LTE
351	CK330	168495	72348	1800MHz - LTE
352	CK332	166308	71037	800MHz - LTE
353	CK332	166308	71037	900MHz - LTE
354	CK333	166483	70943	1800MHz - LTE
355	CK335	169270	70186	1800MHz - LTE
356	CK336	168729	71050	900MHz - LTE
357	CK340	172626	68593	800MHz - LTE
358	CK340	172626	68593	1800MHz - LTE
359	CK342	164427	69784	1800MHz - LTE
360	CK349	168378	73744	800MHz - LTE
361	CK349	168378	73744	1800MHz - LTE
362	CK352	153532	122869	1800MHz - LTE
363	CK354	148937	54948	900MHz - LTE
364	CK355	163709	50509	800MHz - LTE
365	CK355	163709	50509	900MHz - LTE
366	CK356	138500	41688	800MHz - LTE
367	CK356	138500	41688	900MHz - LTE
368	CK357	112498	33561	800MHz - LTE
369	CK357	112498	33561	900MHz - LTE
370	CK358	165808	72430	800MHz - LTE
371	CK358	165808	72430	1800MHz - LTE
372	CK359	157524	69562	800MHz - LTE
373	CK359	157524	69562	900MHz - LTE
374	CK362	165322	70776	1800MHz - LTE
375	CK365	167143	68201	800MHz - LTE
376	CK365	167143	68201	900MHz - LTE
377	CK365	167143	68201	1800MHz - LTE
378	CK371	181171	98456	900MHz - LTE
379	CK375	210865	77280	900MHz - LTE
380	CK376	174399	62938	900MHz - LTE
381	CK377	178380	66911	900MHz - LTE
382	CK379	155550	97582	800MHz - LTE
383	CK379	155550	97582	900MHz - LTE
384	CK384	176339	66589	800MHz - LTE
385	CK384	176339	66589	900MHz - LTE
386	CK385	163823	51057	900MHz - LTE
387	CK390	181690	113858	900MHz - LTE
388	CK392	168987	72504	800MHz - LTE
389	CK392	168987	72504	1800MHz - LTE
390	CK393	154173	108771	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
391	CK393	154173	108771	900MHz - LTE
392	CK394	67531	45766	900MHz - LTE
393	CK395	169887	71106	800MHz - LTE
394	CK395	169887	71106	900MHz - LTE
395	CK395	169887	71106	1800MHz - LTE
396	CK397	164770	72433	1800MHz - LTE
397	CK401	175899	84064	900MHz - LTE
398	CK401	175899	84064	1800MHz - LTE
399	CK402	155578	66306	800MHz - LTE
400	CK402	155578	66306	900MHz - LTE
401	CK403	173391	73599	1800MHz - LTE
402	CK405	152822	119378	900MHz - LTE
403	CK449	166726	71603	1800MHz - LTE
404	CK556	158960	100508	900MHz - LTE
405	CK604	165616	71287	800MHz - LTE
406	CK604	165616	71287	900MHz - LTE
407	CK604	165616	71287	1800MHz - LTE
408	CK605	175885	69423	900MHz - LTE
409	CK607	120174	34296	900MHz - LTE
410	CK610	93046	56708	900MHz - LTE
411	CK614	169344	71396	800MHz - LTE
412	CK614	169344	71396	900MHz - LTE
413	CK643	156036	116089	900MHz - LTE
414	CKAHA	150498	67051	900MHz - LTE
415	CKBAI	161505	75584	900MHz - LTE
416	CKBFO	157024	92178	900MHz - LTE
417	CKBHO	161619	117244	900MHz - LTE
418	CKBWG	146856	90345	800MHz - LTE
419	CKBWG	146856	90345	900MHz - LTE
420	CKC5S	153711	115701	900MHz - LTE
421	CKCHF	166297	73450	800MHz - LTE
422	CKCHF	166297	73450	1800MHz - LTE
423	CKCHF	166297	73450	900MHz - LTE
424	CKCHM	143842	50839	800MHz - LTE
425	CKCHM	143842	50839	900MHz - LTE
426	CKCKA	168338	66296	800MHz - LTE
427	CKCKA	168338	66296	900MHz - LTE
428	CKCKA	168338	66296	1800MHz - LTE
429	CKCOH	166835	49469	800MHz - LTE
430	CKCOH	166835	49469	900MHz - LTE
431	CKCOR	110942	33129	900MHz - LTE
432	CKCUH	179140	95918	900MHz - LTE
433	CKCUH	179140	95918	1800MHz - LTE
434	CKCVE	153527	124365	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
435	CKCWN	142308	66163	900MHz - LTE
436	CKCXR	129085	40337	900MHz - LTE
437	CKDGS	170064	69323	900MHz - LTE
438	CKDGS	170064	69323	1800MHz - LTE
439	CKDYX	165117	71016	800MHz - LTE
440	CKDYX	165117	71016	900MHz - LTE
441	CKDYX	165117	71016	1800MHz - LTE
442	CKE01	179678	66930	800MHz - LTE
443	CKE01	179678	66930	900MHz - LTE
444	CKE28	122919	53269	800MHz - LTE
445	CKE28	122919	53269	900MHz - LTE
446	CKE38	153750	122500	800MHz - LTE
447	CKE38	153750	122500	900MHz - LTE
448	CKE40	181640	97840	800MHz - LTE
449	CKE40	181640	97840	900MHz - LTE
450	CKE40	181640	97840	1800MHz - LTE
451	CKE43	172676	59882	800MHz - LTE
452	CKE43	172676	59882	900MHz - LTE
453	CKE45	139012	103690	800MHz - LTE
454	CKE45	139012	103690	900MHz - LTE
455	CKE53	133903	72130	800MHz - LTE
456	CKE53	133903	72130	900MHz - LTE
457	CKE78	210258	77424	800MHz - LTE
458	CKE78	210258	77424	900MHz - LTE
459	CKE78	210258	77424	1800MHz - LTE
460	CKELF	187982	77933	900MHz - LTE
461	CKGHS	197249	91404	800MHz - LTE
462	CKGHS	197249	91404	900MHz - LTE
463	CKICA	158632	72289	800MHz - LTE
464	CKICA	158632	72289	900MHz - LTE
465	CKICA	158632	72289	1800MHz - LTE
466	CKKDR	171085	110518	800MHz - LTE
467	CKKDR	171085	110518	900MHz - LTE
468	CKKKR	61475	44856	800MHz - LTE
469	CKKKR	61475	44856	900MHz - LTE
470	CKKLH	200281	76634	900MHz - LTE
471	CKKNH	192176	108707	900MHz - LTE
472	CKLQY	167983	71848	800MHz - LTE
473	CKLQY	167983	71848	900MHz - LTE
474	CKLQY	167983	71848	1800MHz - LTE
475	CKMAH	172095	71081	1800MHz - LTE
476	CKMAH	172095	71081	900MHz - LTE
477	CKMGH	121472	81797	800MHz - LTE
478	CKMGH	121472	81797	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
479	CKMLW	155915	98627	900MHz - LTE
480	CKMRM	134187	73077	800MHz - LTE
481	CKMRM	134187	73077	900MHz - LTE
482	CKMSE	181466	112015	800MHz - LTE
483	CKMSE	181466	112015	900MHz - LTE
484	CKMTG	93150	34925	800MHz - LTE
485	CKMTG	93150	34925	900MHz - LTE
486	CKQKR	167710	71001	800MHz - LTE
487	CKQKR	167710	71001	1800MHz - LTE
488	CKQKR	167710	71001	900MHz - LTE
489	CKRIS	178730	63993	900MHz - LTE
490	CKRIS	178730	63993	1800MHz - LTE
491	CKSRN	100270	46929	800MHz - LTE
492	CKSRN	100270	46929	900MHz - LTE
493	CKWCH	164513	81437	800MHz - LTE
494	CKWCH	164513	81437	900MHz - LTE
495	CKWGL	176558	84551	900MHz - LTE
496	CKWGL	176558	84551	1800MHz - LTE
497	CKWHP	164858	70154	800MHz - LTE
498	CKWHP	164858	70154	900MHz - LTE
499	CKWHP	164858	70154	1800MHz - LTE
500	CN002	239113	282930	800MHz - LTE
501	CN002	239113	282930	900MHz - LTE
502	CN003	244375	304432	900MHz - LTE
503	CN004	223209	321368	800MHz - LTE
504	CN004	223209	321368	900MHz - LTE
505	CN005	241983	305081	800MHz - LTE
506	CN008	277970	295866	900MHz - LTE
507	CN009	253900	291786	900MHz - LTE
508	CN010	230650	299247	900MHz - LTE
509	CN011	212082	325089	900MHz - LTE
510	CN012	218305	324256	900MHz - LTE
511	CN013	273208	300747	800MHz - LTE
512	CN013	273208	300747	900MHz - LTE
513	CN015	242187	304421	800MHz - LTE
514	CN015	242187	304421	900MHz - LTE
515	CN015	242187	304421	1800MHz - LTE
516	CN017	226048	312260	900MHz - LTE
517	CN018	225822	320029	900MHz - LTE
518	CN020	235692	293240	800MHz - LTE
519	CN020	235692	293240	900MHz - LTE
520	CN021	228995	316489	900MHz - LTE
521	CN022	233783	288078	900MHz - LTE
522	CN023	241454	314510	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
523	CN024	252173	297559	900MHz - LTE
524	CN026	248210	312652	900MHz - LTE
525	CN027	227850	296825	900MHz - LTE
526	CN028	236435	316901	900MHz - LTE
527	CN031	244944	290100	900MHz - LTE
528	CN032	238791	298120	900MHz - LTE
529	CN033	230453	307466	800MHz - LTE
530	CN033	230453	307466	900MHz - LTE
531	CN034	278418	296000	900MHz - LTE
532	CN036	272131	305304	900MHz - LTE
533	CN039	255994	311410	900MHz - LTE
534	CN041	199443	326825	900MHz - LTE
535	CN047	238887	312568	900MHz - LTE
536	CN049	242169	318859	900MHz - LTE
537	CN049	242169	318859	1800MHz - LTE
538	CN050	239148	300285	800MHz - LTE
539	CN050	239148	300285	900MHz - LTE
540	CN051	234436	316780	800MHz - LTE
541	CN051	234436	316780	900MHz - LTE
542	CN054	260365	289545	800MHz - LTE
543	CN054	260365	289545	900MHz - LTE
544	CN055	267941	296467	800MHz - LTE
545	CN055	267941	296467	900MHz - LTE
546	CN057	251656	290349	800MHz - LTE
547	CN057	251656	290349	900MHz - LTE
548	CN058	208124	338098	1800MHz - LTE
549	CN059	258582	307681	800MHz - LTE
550	CN059	258582	307681	900MHz - LTE
551	CN060	270640	285238	900MHz - LTE
552	CN061	264411	313078	900MHz - LTE
553	CN063	240742	309798	900MHz - LTE
554	CN064	249169	304610	900MHz - LTE
555	CN065	229636	309109	900MHz - LTE
556	CN066	239431	305949	900MHz - LTE
557	CN070	260209	315083	800MHz - LTE
558	CN070	260209	315083	900MHz - LTE
559	CN509	252683	299988	900MHz - LTE
560	CNBHE	244782	311216	900MHz - LTE
561	CNCAV	241867	304685	900MHz - LTE
562	CNCAV	241867	304685	1800MHz - LTE
563	CNGFR	205240	335967	900MHz - LTE
564	CNGFR	205240	335967	1800MHz - LTE
565	CNMCR	272260	296221	900MHz - LTE
566	CNSGA	246387	300734	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
567	CNSGA	246387	300734	900MHz - LTE
568	CNVGA	260153	287951	900MHz - LTE
569	CW002	286563	173230	800MHz - LTE
570	CW002	286563	173230	900MHz - LTE
571	CW006	273261	179937	900MHz - LTE
572	CW010	276237	168745	800MHz - LTE
573	CW010	276237	168745	900MHz - LTE
574	CW014	289047	161455	800MHz - LTE
575	CW014	289047	161455	900MHz - LTE
576	CW015	272588	177686	800MHz - LTE
577	CW015	272588	177686	900MHz - LTE
578	CW015	272588	177686	1800MHz - LTE
579	CW018	297084	180375	900MHz - LTE
580	CW035	272096	161333	800MHz - LTE
581	CW035	272096	161333	900MHz - LTE
582	CW037	273558	151473	900MHz - LTE
583	CW038	285408	167209	900MHz - LTE
584	CW040	272729	176991	800MHz - LTE
585	CW040	272729	176991	900MHz - LTE
586	CW040	272729	176991	1800MHz - LTE
587	CW045	278004	176339	900MHz - LTE
588	CW047	271215	177726	900MHz - LTE
589	CW048	273659	177303	900MHz - LTE
590	CW049	271683	177273	800MHz - LTE
591	CW049	271683	177273	900MHz - LTE
592	CW051	275203	178662	800MHz - LTE
593	CW051	275203	178662	900MHz - LTE
594	CW052	270419	161703	900MHz - LTE
595	CW053	272223	177118	1800MHz - LTE
596	CW055	273055	175913	800MHz - LTE
597	CW055	273055	175913	900MHz - LTE
598	CW056	274583	175008	900MHz - LTE
599	CW500	272045	176603	900MHz - LTE
600	CW500	272045	176603	1800MHz - LTE
601	CWLKN	264210	163473	800MHz - LTE
602	CWLKN	264210	163473	900MHz - LTE
603	DL012	239079	426044	1800MHz - LTE
604	DL012	239079	426044	900MHz - LTE
605	DL017	213925	434690	800MHz - LTE
606	DL017	213925	434690	900MHz - LTE
607	DL020	245338	445363	800MHz - LTE
608	DL020	245338	445363	900MHz - LTE
609	DL023	213015	422092	900MHz - LTE
610	DL024	217180	414473	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
611	DL025	187708	379144	800MHz - LTE
612	DL025	187708	379144	900MHz - LTE
613	DL027	253068	449161	1800MHz - LTE
614	DL030	212266	407934	900MHz - LTE
615	DL031	228751	390187	900MHz - LTE
616	DL035	190678	362673	900MHz - LTE
617	DL036	239404	445870	900MHz - LTE
618	DL039	186438	424473	800MHz - LTE
619	DL039	186438	424473	900MHz - LTE
620	DL039	186438	424473	1800MHz - LTE
621	DL040	221452	442342	800MHz - LTE
622	DL040	221452	442342	900MHz - LTE
623	DL055	246796	424650	900MHz - LTE
624	DL056	251370	431326	900MHz - LTE
625	DL058	167464	415210	900MHz - LTE
626	DL060	154287	386789	900MHz - LTE
627	DL061	238458	417007	900MHz - LTE
628	DL063	262515	441991	900MHz - LTE
629	DL065	179591	396355	900MHz - LTE
630	DL066	188761	432359	800MHz - LTE
631	DL066	188761	432359	900MHz - LTE
632	DL067	206376	405353	900MHz - LTE
633	DL068	160809	375988	900MHz - LTE
634	DL069	159087	379099	1800MHz - LTE
635	DL078	230130	410920	800MHz - LTE
636	DL078	230130	410920	900MHz - LTE
637	DL080	244862	453416	800MHz - LTE
638	DL080	244862	453416	900MHz - LTE
639	DL081	206076	430133	1800MHz - LTE
640	DL088	209062	397542	900MHz - LTE
641	DL090	202050	420996	1800MHz - LTE
642	DL091	240582	427114	900MHz - LTE
643	DL092	219609	416757	800MHz - LTE
644	DL092	219609	416757	900MHz - LTE
645	DL093	194068	376326	900MHz - LTE
646	DL094	200523	408775	900MHz - LTE
647	DL095	179962	401774	900MHz - LTE
648	DL098	210980	440121	900MHz - LTE
649	DL099	207450	402600	900MHz - LTE
650	DL100	204014	412812	900MHz - LTE
651	DL101	200221	397289	900MHz - LTE
652	DL103	192876	378416	900MHz - LTE
653	DL105	218324	412172	800MHz - LTE
654	DL105	218324	412172	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
655	DL107	181304	399349	900MHz - LTE
656	DL108	176915	376090	1800MHz - LTE
657	DL109	214028	394574	1800MHz - LTE
658	DL111	221413	399906	900MHz - LTE
659	DL112	182242	359076	800MHz - LTE
660	DL112	182242	359076	1800MHz - LTE
661	DL119	187644	361528	800MHz - LTE
662	DL119	187644	361528	900MHz - LTE
663	DL120	213294	412883	900MHz - LTE
664	DL121	196629	383170	1800MHz - LTE
665	DL123	219311	426659	900MHz - LTE
666	DL124	260319	438632	1800MHz - LTE
667	DL126	226066	403740	900MHz - LTE
668	DL127	181998	394227	900MHz - LTE
669	DL128	201674	437328	900MHz - LTE
670	DL129	236526	433866	900MHz - LTE
671	DL130	217553	413957	1800MHz - LTE
672	DL131	216400	410524	1800MHz - LTE
673	DL132	216972	411950	1800MHz - LTE
674	DL134	173655	390247	900MHz - LTE
675	DL135	217529	405218	900MHz - LTE
676	DL2LD	231866	398545	1800MHz - LTE
677	DL2LD	231866	398545	900MHz - LTE
678	DLBDN	182131	358823	900MHz - LTE
679	DLBEG	181680	424465	900MHz - LTE
680	DLBNM	203750	385448	900MHz - LTE
681	DLBTA	192063	369969	900MHz - LTE
682	DLDGL	192933	378701	800MHz - LTE
683	DLDGL	192933	378701	900MHz - LTE
684	DLDLO	176800	411828	800MHz - LTE
685	DLDLO	176800	411828	900MHz - LTE
686	DLDUK	216081	401287	900MHz - LTE
687	DLE12	234725	432317	800MHz - LTE
688	DLE12	234725	432317	900MHz - LTE
689	DLE65	186890	364618	800MHz - LTE
690	DLE65	186890	364618	900MHz - LTE
691	DLFCA	193506	432216	900MHz - LTE
692	DLKBS	171750	376701	800MHz - LTE
693	DLKBS	171750	376701	900MHz - LTE
694	DLLKY	217001	411522	800MHz - LTE
695	DLLKY	217001	411522	900MHz - LTE
696	DLLKY	217001	411522	1800MHz - LTE
697	DLMHL	223558	404846	800MHz - LTE
698	DLMHL	223558	404846	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
699	DLMSG	174787	387137	800MHz - LTE
700	DLMSG	174787	387137	900MHz - LTE
701	DLSOR	216110	393793	800MHz - LTE
702	DLSOR	216110	393793	900MHz - LTE
703	DN002	316204	245214	800MHz - LTE
704	DN002	316204	245214	900MHz - LTE
705	DN011	313156	239650	800MHz - LTE
706	DN011	313156	239650	900MHz - LTE
707	DN011	313156	239650	1800MHz - LTE
708	DN029	315542	231456	800MHz - LTE
709	DN029	315542	231456	900MHz - LTE
710	DN029	315542	231456	1800MHz - LTE
711	DN033	317635	233164	800MHz - LTE
712	DN033	317635	233164	900MHz - LTE
713	DN033	317635	233164	1800MHz - LTE
714	DN036	312453	229942	800MHz - LTE
715	DN036	312453	229942	900MHz - LTE
716	DN036	312453	229942	1800MHz - LTE
717	DN040	314159	233747	1800MHz - LTE
718	DN041	326569	227307	1800MHz - LTE
719	DN047	319248	237188	800MHz - LTE
720	DN047	319248	237188	900MHz - LTE
721	DN047	319248	237188	1800MHz - LTE
722	DN050	314168	235343	900MHz - LTE
723	DN050	314168	235343	1800MHz - LTE
724	DN051	316506	230813	800MHz - LTE
725	DN051	316506	230813	900MHz - LTE
726	DN051	316506	230813	1800MHz - LTE
727	DN055	316622	230060	1800MHz - LTE
728	DN058	312299	227129	1800MHz - LTE
729	DN072	316028	234214	1800MHz - LTE
730	DN073	319025	231933	800MHz - LTE
731	DN077	318303	247443	800MHz - LTE
732	DN077	318303	247443	1800MHz - LTE
733	DN083	315284	234010	800MHz - LTE
734	DN083	315284	234010	900MHz - LTE
735	DN083	315284	234010	1800MHz - LTE
736	DN089	310685	226961	1800MHz - LTE
737	DN090	322798	226894	800MHz - LTE
738	DN090	322798	226894	900MHz - LTE
739	DN090	322798	226894	1800MHz - LTE
740	DN091	316737	232554	1800MHz - LTE
741	DN094	319141	229897	800MHz - LTE
742	DN094	319141	229897	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
743	DN094	319141	229897	1800MHz - LTE
744	DN097	328616	239329	900MHz - LTE
745	DN099	320512	224443	800MHz - LTE
746	DN099	320512	224443	900MHz - LTE
747	DN099	320512	224443	1800MHz - LTE
748	DN101	315065	225521	1800MHz - LTE
749	DN103	322501	243500	800MHz - LTE
750	DN103	322501	243500	900MHz - LTE
751	DN103	322501	243500	1800MHz - LTE
752	DN104	306467	235103	1800MHz - LTE
753	DN105	324301	226940	800MHz - LTE
754	DN105	324301	226940	900MHz - LTE
755	DN105	324301	226940	1800MHz - LTE
756	DN110	319835	252033	900MHz - LTE
757	DN110	319835	252033	1800MHz - LTE
758	DN112	310748	228986	800MHz - LTE
759	DN112	310748	228986	900MHz - LTE
760	DN112	310748	228986	1800MHz - LTE
761	DN113	313134	240951	800MHz - LTE
762	DN113	313134	240951	900MHz - LTE
763	DN113	313134	240951	1800MHz - LTE
764	DN115	318346	240635	1800MHz - LTE
765	DN116	309547	232651	800MHz - LTE
766	DN116	309547	232651	1800MHz - LTE
767	DN116	309547	232651	900MHz - LTE
768	DN117	305935	240232	1800MHz - LTE
769	DN119	316087	232801	900MHz - LTE
770	DN121	308418	240738	800MHz - LTE
771	DN124	316284	234145	900MHz - LTE
772	DN124	316284	234145	1800MHz - LTE
773	DN126	309005	225809	800MHz - LTE
774	DN126	309005	225809	1800MHz - LTE
775	DN128	313153	228199	1800MHz - LTE
776	DN129	306042	226832	800MHz - LTE
777	DN129	306042	226832	1800MHz - LTE
778	DN132	318077	226462	1800MHz - LTE
779	DN133	309985	227587	800MHz - LTE
780	DN133	309985	227587	1800MHz - LTE
781	DN138	313782	234275	1800MHz - LTE
782	DN143	322176	237515	1800MHz - LTE
783	DN144	308229	228236	1800MHz - LTE
784	DN145	317998	263740	800MHz - LTE
785	DN145	317998	263740	900MHz - LTE
786	DN146	324588	228244	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
787	DN146	324588	228244	900MHz - LTE
788	DN146	324588	228244	1800MHz - LTE
789	DN148	311151	232058	800MHz - LTE
790	DN148	311151	232058	1800MHz - LTE
791	DN148	311151	232058	900MHz - LTE
792	DN153	313379	235074	800MHz - LTE
793	DN153	313379	235074	900MHz - LTE
794	DN153	313379	235074	1800MHz - LTE
795	DN160	314418	233304	1800MHz - LTE
796	DN163	322976	240397	800MHz - LTE
797	DN163	322976	240397	900MHz - LTE
798	DN163	322976	240397	1800MHz - LTE
799	DN164	309957	234311	800MHz - LTE
800	DN164	309957	234311	1800MHz - LTE
801	DN165	315186	237750	800MHz - LTE
802	DN165	315186	237750	1800MHz - LTE
803	DN167	307807	226989	800MHz - LTE
804	DN167	307807	226989	900MHz - LTE
805	DN167	307807	226989	1800MHz - LTE
806	DN168	319230	238397	800MHz - LTE
807	DN168	319230	238397	900MHz - LTE
808	DN168	319230	238397	1800MHz - LTE
809	DN171	306488	229978	1800MHz - LTE
810	DN173	309870	226338	800MHz - LTE
811	DN173	309870	226338	1800MHz - LTE
812	DN173	309870	226338	900MHz - LTE
813	DN175	315345	235386	1800MHz - LTE
814	DN176	323956	224316	800MHz - LTE
815	DN176	323956	224316	900MHz - LTE
816	DN176	323956	224316	1800MHz - LTE
817	DN177	317279	227700	1800MHz - LTE
818	DN178	317360	227647	800MHz - LTE
819	DN178	317360	227647	1800MHz - LTE
820	DN179	320625	227705	800MHz - LTE
821	DN179	320625	227705	900MHz - LTE
822	DN179	320625	227705	1800MHz - LTE
823	DN180	302998	223710	900MHz - LTE
824	DN189	316792	235289	800MHz - LTE
825	DN191	308038	236898	800MHz - LTE
826	DN191	308038	236898	900MHz - LTE
827	DN191	308038	236898	1800MHz - LTE
828	DN192	307894	231076	1800MHz - LTE
829	DN195	315210	233888	1800MHz - LTE
830	DN198	313397	225788	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
831	DN1AR	316517	234763	900MHz - LTE
832	DN1AR	316517	234763	1800MHz - LTE
833	DN1FN	311604	233668	800MHz - LTE
834	DN1FN	311604	233668	900MHz - LTE
835	DN1FN	311604	233668	1800MHz - LTE
836	DN200	312261	227858	800MHz - LTE
837	DN200	312261	227858	900MHz - LTE
838	DN201	308249	226432	1800MHz - LTE
839	DN211	302073	226700	1800MHz - LTE
840	DN215	303569	232144	800MHz - LTE
841	DN220	326558	226868	800MHz - LTE
842	DN220	326558	226868	900MHz - LTE
843	DN227	323719	227804	900MHz - LTE
844	DN234	315729	234207	900MHz - LTE
845	DN234	315729	234207	1800MHz - LTE
846	DN235	318048	228386	1800MHz - LTE
847	DN237	323775	220260	1800MHz - LTE
848	DN247	321397	228711	800MHz - LTE
849	DN250	307996	238582	1800MHz - LTE
850	DN251	315536	229549	1800MHz - LTE
851	DN252	319215	224017	900MHz - LTE
852	DN253	316512	231799	800MHz - LTE
853	DN253	316512	231799	1800MHz - LTE
854	DN256	323764	228789	1800MHz - LTE
855	DN257	319726	226054	1800MHz - LTE
856	DN258	318910	232808	900MHz - LTE
857	DN261	318081	232571	800MHz - LTE
858	DN261	318081	232571	1800MHz - LTE
859	DN265	311959	228924	1800MHz - LTE
860	DN270	317308	231847	1800MHz - LTE
861	DN273	321150	224889	1800MHz - LTE
862	DN277	317193	227978	900MHz - LTE
863	DN277	317193	227978	1800MHz - LTE
864	DN278	320330	230107	800MHz - LTE
865	DN279	323316	228634	800MHz - LTE
866	DN279	323316	228634	900MHz - LTE
867	DN280	318361	232888	1800MHz - LTE
868	DN281	324164	228525	800MHz - LTE
869	DN281	324164	228525	1800MHz - LTE
870	DN284	316808	225653	1800MHz - LTE
871	DN286	323460	224927	800MHz - LTE
872	DN286	323460	224927	900MHz - LTE
873	DN290	319281	226066	1800MHz - LTE
874	DN291	322004	223560	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
875	DN291	322004	223560	900MHz - LTE
876	DN291	322004	223560	1800MHz - LTE
877	DN292	320972	227042	1800MHz - LTE
878	DN293	315279	226829	1800MHz - LTE
879	DN294	319990	226102	800MHz - LTE
880	DN294	319990	226102	1800MHz - LTE
881	DN295	320015	226084	800MHz - LTE
882	DN295	320015	226084	900MHz - LTE
883	DN295	320015	226084	1800MHz - LTE
884	DN296	315666	231463	1800MHz - LTE
885	DN297	325007	225530	900MHz - LTE
886	DN297	325007	225530	1800MHz - LTE
887	DN300	303633	227316	800MHz - LTE
888	DN300	303633	227316	900MHz - LTE
889	DN300	303633	227316	1800MHz - LTE
890	DN301	313199	231099	800MHz - LTE
891	DN301	313199	231099	900MHz - LTE
892	DN301	313199	231099	1800MHz - LTE
893	DN302	310378	230554	800MHz - LTE
894	DN302	310378	230554	900MHz - LTE
895	DN302	310378	230554	1800MHz - LTE
896	DN303	310831	225167	800MHz - LTE
897	DN303	310831	225167	1800MHz - LTE
898	DN304	312214	231775	800MHz - LTE
899	DN304	312214	231775	900MHz - LTE
900	DN304	312214	231775	1800MHz - LTE
901	DN305	307201	230375	800MHz - LTE
902	DN305	307201	230375	900MHz - LTE
903	DN305	307201	230375	1800MHz - LTE
904	DN307	317155	229425	800MHz - LTE
905	DN307	317155	229425	900MHz - LTE
906	DN307	317155	229425	1800MHz - LTE
907	DN310	313207	228881	900MHz - LTE
908	DN313	318987	220515	900MHz - LTE
909	DN314	319390	226689	1800MHz - LTE
910	DN315	307534	229399	1800MHz - LTE
911	DN316	325042	227298	800MHz - LTE
912	DN316	325042	227298	900MHz - LTE
913	DN317	325948	225977	900MHz - LTE
914	DN318	324285	228850	1800MHz - LTE
915	DN319	317775	229696	800MHz - LTE
916	DN319	317775	229696	900MHz - LTE
917	DN319	317775	229696	1800MHz - LTE
918	DN320	318796	224846	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
919	DN320	318796	224846	900MHz - LTE
920	DN322	319657	229772	900MHz - LTE
921	DN323	324238	223199	800MHz - LTE
922	DN323	324238	223199	900MHz - LTE
923	DN323	324238	223199	1800MHz - LTE
924	DN324	315078	230419	1800MHz - LTE
925	DN328	319273	228822	1800MHz - LTE
926	DN330	318730	226974	800MHz - LTE
927	DN330	318730	226974	900MHz - LTE
928	DN330	318730	226974	1800MHz - LTE
929	DN332	316829	226502	800MHz - LTE
930	DN332	316829	226502	1800MHz - LTE
931	DN334	318474	233461	800MHz - LTE
932	DN334	318474	233461	900MHz - LTE
933	DN334	318474	233461	1800MHz - LTE
934	DN335	318320	232052	800MHz - LTE
935	DN335	318320	232052	900MHz - LTE
936	DN335	318320	232052	1800MHz - LTE
937	DN338	320493	225443	800MHz - LTE
938	DN338	320493	225443	900MHz - LTE
939	DN338	320493	225443	1800MHz - LTE
940	DN340	318156	225647	800MHz - LTE
941	DN340	318156	225647	900MHz - LTE
942	DN340	318156	225647	1800MHz - LTE
943	DN341	315514	229099	800MHz - LTE
944	DN341	315514	229099	1800MHz - LTE
945	DN343	307201	225421	1800MHz - LTE
946	DN344	315495	232088	800MHz - LTE
947	DN344	315495	232088	1800MHz - LTE
948	DN348	321796	228367	800MHz - LTE
949	DN348	321796	228367	900MHz - LTE
950	DN348	321796	228367	1800MHz - LTE
951	DN349	319882	230613	800MHz - LTE
952	DN349	319882	230613	900MHz - LTE
953	DN349	319882	230613	1800MHz - LTE
954	DN352	326117	219497	800MHz - LTE
955	DN352	326117	219497	900MHz - LTE
956	DN353	320329	226943	800MHz - LTE
957	DN354	317656	230738	800MHz - LTE
958	DN354	317656	230738	900MHz - LTE
959	DN354	317656	230738	1800MHz - LTE
960	DN356	321360	229428	1800MHz - LTE
961	DN358	308142	228620	800MHz - LTE
962	DN358	308142	228620	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
963	DN358	308142	228620	1800MHz - LTE
964	DN359	317458	225216	1800MHz - LTE
965	DN360	308741	227522	800MHz - LTE
966	DN360	308741	227522	900MHz - LTE
967	DN360	308741	227522	1800MHz - LTE
968	DN362	312788	233597	900MHz - LTE
969	DN362	312788	233597	1800MHz - LTE
970	DN365	303100	234198	800MHz - LTE
971	DN365	303100	234198	1800MHz - LTE
972	DN365	303100	234198	900MHz - LTE
973	DN366	302327	235005	900MHz - LTE
974	DN366	302327	235005	1800MHz - LTE
975	DN368	309660	233744	900MHz - LTE
976	DN368	309660	233744	1800MHz - LTE
977	DN369	307671	232418	800MHz - LTE
978	DN369	307671	232418	900MHz - LTE
979	DN369	307671	232418	1800MHz - LTE
980	DN370	314742	231145	1800MHz - LTE
981	DN371	302562	232213	900MHz - LTE
982	DN371	302562	232213	1800MHz - LTE
983	DN372	307229	234874	800MHz - LTE
984	DN372	307229	234874	900MHz - LTE
985	DN372	307229	234874	1800MHz - LTE
986	DN373	311440	231680	900MHz - LTE
987	DN373	311440	231680	1800MHz - LTE
988	DN374	311266	227839	800MHz - LTE
989	DN374	311266	227839	900MHz - LTE
990	DN374	311266	227839	1800MHz - LTE
991	DN376	304649	228000	800MHz - LTE
992	DN376	304649	228000	900MHz - LTE
993	DN376	304649	228000	1800MHz - LTE
994	DN377	305115	234180	1800MHz - LTE
995	DN378	312163	230780	800MHz - LTE
996	DN378	312163	230780	900MHz - LTE
997	DN378	312163	230780	1800MHz - LTE
998	DN379	313187	230323	800MHz - LTE
999	DN379	313187	230323	900MHz - LTE
1000	DN379	313187	230323	1800MHz - LTE
1001	DN380	303336	235317	900MHz - LTE
1002	DN380	303336	235317	1800MHz - LTE
1003	DN385	312543	233049	800MHz - LTE
1004	DN386	309405	231859	800MHz - LTE
1005	DN386	309405	231859	1800MHz - LTE
1006	DN387	305616	227672	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1007	DN387	305616	227672	900MHz - LTE
1008	DN387	305616	227672	1800MHz - LTE
1009	DN389	301709	228335	900MHz - LTE
1010	DN389	301709	228335	1800MHz - LTE
1011	DN390	308442	223422	1800MHz - LTE
1012	DN392	311225	230520	1800MHz - LTE
1013	DN393	305743	234293	800MHz - LTE
1014	DN393	305743	234293	1800MHz - LTE
1015	DN394	305806	228623	800MHz - LTE
1016	DN394	305806	228623	1800MHz - LTE
1017	DN395	314418	230081	900MHz - LTE
1018	DN395	314418	230081	1800MHz - LTE
1019	DN396	306996	231684	800MHz - LTE
1020	DN396	306996	231684	1800MHz - LTE
1021	DN397	314807	231752	800MHz - LTE
1022	DN397	314807	231752	900MHz - LTE
1023	DN401	313041	235469	800MHz - LTE
1024	DN401	313041	235469	900MHz - LTE
1025	DN404	298320	231120	1800MHz - LTE
1026	DN404	298320	231120	900MHz - LTE
1027	DN406	325797	239222	800MHz - LTE
1028	DN406	325797	239222	900MHz - LTE
1029	DN406	325797	239222	1800MHz - LTE
1030	DN409	315004	232720	800MHz - LTE
1031	DN409	315004	232720	900MHz - LTE
1032	DN410	328522	237360	900MHz - LTE
1033	DN413	312816	243485	900MHz - LTE
1034	DN416	313083	248356	900MHz - LTE
1035	DN419	316874	234903	800MHz - LTE
1036	DN419	316874	234903	900MHz - LTE
1037	DN419	316874	234903	1800MHz - LTE
1038	DN420	315553	234522	1800MHz - LTE
1039	DN422	303921	230932	800MHz - LTE
1040	DN422	303921	230932	900MHz - LTE
1041	DN422	303921	230932	1800MHz - LTE
1042	DN423	308306	235247	800MHz - LTE
1043	DN423	308306	235247	1800MHz - LTE
1044	DN427	304317	232909	800MHz - LTE
1045	DN427	304317	232909	900MHz - LTE
1046	DN427	304317	232909	1800MHz - LTE
1047	DN430	316210	235569	800MHz - LTE
1048	DN430	316210	235569	900MHz - LTE
1049	DN430	316210	235569	1800MHz - LTE
1050	DN432	309424	233966	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1051	DN432	309424	233966	1800MHz - LTE
1052	DN433	309921	241394	800MHz - LTE
1053	DN433	309921	241394	1800MHz - LTE
1054	DN433	309921	241394	900MHz - LTE
1055	DN434	317054	247821	900MHz - LTE
1056	DN434	317054	247821	1800MHz - LTE
1057	DN435	315751	235723	1800MHz - LTE
1058	DN436	322903	250215	800MHz - LTE
1059	DN436	322903	250215	900MHz - LTE
1060	DN436	322903	250215	1800MHz - LTE
1061	DN441	315456	242163	900MHz - LTE
1062	DN441	315456	242163	1800MHz - LTE
1063	DN442	321305	238050	800MHz - LTE
1064	DN442	321305	238050	900MHz - LTE
1065	DN447	313870	233916	900MHz - LTE
1066	DN449	315676	234436	1800MHz - LTE
1067	DN451	313844	232804	1800MHz - LTE
1068	DN453	315827	233569	1800MHz - LTE
1069	DN454	315572	235366	900MHz - LTE
1070	DN454	315572	235366	1800MHz - LTE
1071	DN461	314557	234625	800MHz - LTE
1072	DN461	314557	234625	900MHz - LTE
1073	DN461	314557	234625	1800MHz - LTE
1074	DN463	318068	235718	800MHz - LTE
1075	DN463	318068	235718	900MHz - LTE
1076	DN463	318068	235718	1800MHz - LTE
1077	DN468	307577	257778	900MHz - LTE
1078	DN470	316791	234518	800MHz - LTE
1079	DN470	316791	234518	1800MHz - LTE
1080	DN471	322521	246182	800MHz - LTE
1081	DN471	322521	246182	900MHz - LTE
1082	DN471	322521	246182	1800MHz - LTE
1083	DN472	315791	234187	800MHz - LTE
1084	DN472	315791	234187	1800MHz - LTE
1085	DN475	315423	257882	800MHz - LTE
1086	DN475	315423	257882	900MHz - LTE
1087	DN477	317631	238720	900MHz - LTE
1088	DN478	317246	236551	1800MHz - LTE
1089	DN479	315297	236674	800MHz - LTE
1090	DN479	315297	236674	900MHz - LTE
1091	DN479	315297	236674	1800MHz - LTE
1092	DN480	316152	236636	800MHz - LTE
1093	DN480	316152	236636	1800MHz - LTE
1094	DN480	316152	236636	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1095	DN481	308310	232625	800MHz - LTE
1096	DN481	308310	232625	1800MHz - LTE
1097	DN483	307955	236271	1800MHz - LTE
1098	DN483	307955	236271	900MHz - LTE
1099	DN484	315462	235864	800MHz - LTE
1100	DN484	315462	235864	1800MHz - LTE
1101	DN485	312719	236295	1800MHz - LTE
1102	DN486	313900	236448	800MHz - LTE
1103	DN486	313900	236448	900MHz - LTE
1104	DN487	315812	235844	900MHz - LTE
1105	DN487	315812	235844	1800MHz - LTE
1106	DN488	324600	243750	900MHz - LTE
1107	DN489	324065	253704	900MHz - LTE
1108	DN491	318883	239869	800MHz - LTE
1109	DN491	318883	239869	900MHz - LTE
1110	DN491	318883	239869	1800MHz - LTE
1111	DN497	316883	234592	900MHz - LTE
1112	DN498	320984	254770	800MHz - LTE
1113	DN498	320984	254770	900MHz - LTE
1114	DN499	326352	254154	900MHz - LTE
1115	DN501	313619	237318	800MHz - LTE
1116	DN501	313619	237318	900MHz - LTE
1117	DN501	313619	237318	1800MHz - LTE
1118	DN504	317066	242090	800MHz - LTE
1119	DN504	317066	242090	900MHz - LTE
1120	DN504	317066	242090	1800MHz - LTE
1121	DN506	316039	235533	900MHz - LTE
1122	DN506	316039	235533	1800MHz - LTE
1123	DN508	317212	234285	900MHz - LTE
1124	DN508	317212	234285	1800MHz - LTE
1125	DN509	305032	242471	800MHz - LTE
1126	DN509	305032	242471	900MHz - LTE
1127	DN510	317746	243946	900MHz - LTE
1128	DN510	317746	243946	1800MHz - LTE
1129	DN511	323151	246093	800MHz - LTE
1130	DN511	323151	246093	900MHz - LTE
1131	DN511	323151	246093	1800MHz - LTE
1132	DN513	316306	237239	800MHz - LTE
1133	DN513	316306	237239	1800MHz - LTE
1134	DN515	317097	238261	800MHz - LTE
1135	DN515	317097	238261	900MHz - LTE
1136	DN515	317097	238261	1800MHz - LTE
1137	DN517	319750	239256	800MHz - LTE
1138	DN517	319750	239256	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1139	DN518	308976	237098	800MHz - LTE
1140	DN518	308976	237098	900MHz - LTE
1141	DN518	308976	237098	1800MHz - LTE
1142	DN519	316140	233022	800MHz - LTE
1143	DN519	316140	233022	1800MHz - LTE
1144	DN522	318596	234762	1800MHz - LTE
1145	DN524	315848	233752	800MHz - LTE
1146	DN524	315848	233752	1800MHz - LTE
1147	DN531	318702	238641	800MHz - LTE
1148	DN531	318702	238641	900MHz - LTE
1149	DN531	318702	238641	1800MHz - LTE
1150	DN532	322275	239855	800MHz - LTE
1151	DN532	322275	239855	900MHz - LTE
1152	DN532	322275	239855	1800MHz - LTE
1153	DN533	309050	236024	900MHz - LTE
1154	DN535	319438	236438	800MHz - LTE
1155	DN535	319438	236438	900MHz - LTE
1156	DN535	319438	236438	1800MHz - LTE
1157	DN536	318445	241670	800MHz - LTE
1158	DN536	318445	241670	1800MHz - LTE
1159	DN537	320803	240929	800MHz - LTE
1160	DN537	320803	240929	1800MHz - LTE
1161	DN537	320803	240929	900MHz - LTE
1162	DN540	313871	236088	800MHz - LTE
1163	DN540	313871	236088	900MHz - LTE
1164	DN540	313871	236088	1800MHz - LTE
1165	DN541	317789	243346	800MHz - LTE
1166	DN541	317789	243346	900MHz - LTE
1167	DN541	317789	243346	1800MHz - LTE
1168	DN542	309214	241617	1800MHz - LTE
1169	DN542	309214	241617	900MHz - LTE
1170	DN544	320340	263659	800MHz - LTE
1171	DN544	320340	263659	1800MHz - LTE
1172	DN544	320340	263659	900MHz - LTE
1173	DN546	303646	241195	1800MHz - LTE
1174	DN555	318243	246652	900MHz - LTE
1175	DN555	318243	246652	1800MHz - LTE
1176	DN556	303609	236499	900MHz - LTE
1177	DN563	315813	234675	1800MHz - LTE
1178	DN565	315360	234260	1800MHz - LTE
1179	DN569	315704	235513	800MHz - LTE
1180	DN569	315704	235513	900MHz - LTE
1181	DN569	315704	235513	1800MHz - LTE
1182	DN570	315958	234317	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1183	DN572	314943	234720	1800MHz - LTE
1184	DN573	317473	233447	900MHz - LTE
1185	DN573	317473	233447	1800MHz - LTE
1186	DN575	316557	233771	1800MHz - LTE
1187	DN576	314636	232493	800MHz - LTE
1188	DN576	314636	232493	900MHz - LTE
1189	DN576	314636	232493	1800MHz - LTE
1190	DN577	316218	233160	1800MHz - LTE
1191	DN578	316849	233647	800MHz - LTE
1192	DN579	315612	232848	1800MHz - LTE
1193	DN580	310351	237733	800MHz - LTE
1194	DN580	310351	237733	1800MHz - LTE
1195	DN583	312122	240576	800MHz - LTE
1196	DN583	312122	240576	1800MHz - LTE
1197	DN583	312122	240576	900MHz - LTE
1198	DN584	312396	238456	800MHz - LTE
1199	DN584	312396	238456	900MHz - LTE
1200	DN584	312396	238456	1800MHz - LTE
1201	DN585	308964	237986	800MHz - LTE
1202	DN585	308964	237986	1800MHz - LTE
1203	DN588	313603	240035	800MHz - LTE
1204	DN588	313603	240035	1800MHz - LTE
1205	DN589	314711	238213	800MHz - LTE
1206	DN589	314711	238213	900MHz - LTE
1207	DN590	316560	239372	800MHz - LTE
1208	DN590	316560	239372	1800MHz - LTE
1209	DN591	315868	238648	800MHz - LTE
1210	DN591	315868	238648	900MHz - LTE
1211	DN591	315868	238648	1800MHz - LTE
1212	DN596	318711	237269	1800MHz - LTE
1213	DN599	322000	239150	800MHz - LTE
1214	DN599	322000	239150	900MHz - LTE
1215	DN599	322000	239150	1800MHz - LTE
1216	DN600	322766	238875	800MHz - LTE
1217	DN600	322766	238875	900MHz - LTE
1218	DN600	322766	238875	1800MHz - LTE
1219	DN617	316233	234330	1800MHz - LTE
1220	DN618	314077	235540	800MHz - LTE
1221	DN618	314077	235540	1800MHz - LTE
1222	DN619	313174	237166	800MHz - LTE
1223	DN619	313174	237166	900MHz - LTE
1224	DN619	313174	237166	1800MHz - LTE
1225	DN620	324620	240240	1800MHz - LTE
1226	DN623	316736	237797	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1227	DN623	316736	237797	900MHz - LTE
1228	DN623	316736	237797	1800MHz - LTE
1229	DN624	321369	238320	1800MHz - LTE
1230	DN625	325115	255388	800MHz - LTE
1231	DN625	325115	255388	900MHz - LTE
1232	DN629	324576	259924	800MHz - LTE
1233	DN629	324576	259924	900MHz - LTE
1234	DN629	324576	259924	1800MHz - LTE
1235	DN630	315472	235165	1800MHz - LTE
1236	DN635	317040	234511	800MHz - LTE
1237	DN635	317040	234511	1800MHz - LTE
1238	DN636	318330	246896	800MHz - LTE
1239	DN636	318330	246896	900MHz - LTE
1240	DN636	318330	246896	1800MHz - LTE
1241	DN637	311527	242834	900MHz - LTE
1242	DN641	314838	234112	1800MHz - LTE
1243	DN642	323702	244192	800MHz - LTE
1244	DN642	323702	244192	900MHz - LTE
1245	DN644	310845	235840	800MHz - LTE
1246	DN644	310845	235840	900MHz - LTE
1247	DN644	310845	235840	1800MHz - LTE
1248	DN647	317025	233974	900MHz - LTE
1249	DN647	317025	233974	1800MHz - LTE
1250	DN648	315849	233532	1800MHz - LTE
1251	DN649	313387	233081	1800MHz - LTE
1252	DN650	315841	234277	1800MHz - LTE
1253	DN652	316347	233659	900MHz - LTE
1254	DN654	315175	246378	1800MHz - LTE
1255	DN655	318954	248997	900MHz - LTE
1256	DN655	318954	248997	1800MHz - LTE
1257	DN656	308575	241429	1800MHz - LTE
1258	DN656	308575	241429	900MHz - LTE
1259	DN657	314752	234479	900MHz - LTE
1260	DN657	314752	234479	1800MHz - LTE
1261	DN658	303600	239928	800MHz - LTE
1262	DN658	303600	239928	900MHz - LTE
1263	DN658	303600	239928	1800MHz - LTE
1264	DN659	316131	234722	1800MHz - LTE
1265	DN660	317474	239411	800MHz - LTE
1266	DN661	311031	237123	800MHz - LTE
1267	DN661	311031	237123	900MHz - LTE
1268	DN661	311031	237123	1800MHz - LTE
1269	DN663	318236	246360	900MHz - LTE
1270	DN663	318236	246360	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1271	DN664	315775	235269	1800MHz - LTE
1272	DN665	315245	234750	1800MHz - LTE
1273	DN671	305489	241595	800MHz - LTE
1274	DN671	305489	241595	900MHz - LTE
1275	DN671	305489	241595	1800MHz - LTE
1276	DN673	305045	238041	800MHz - LTE
1277	DN673	305045	238041	900MHz - LTE
1278	DN673	305045	238041	1800MHz - LTE
1279	DN675	309365	240632	800MHz - LTE
1280	DN675	309365	240632	900MHz - LTE
1281	DN675	309365	240632	1800MHz - LTE
1282	DN676	315405	234303	1800MHz - LTE
1283	DN677	314187	251518	900MHz - LTE
1284	DN678	316324	235941	1800MHz - LTE
1285	DN680	317990	240535	800MHz - LTE
1286	DN680	317990	240535	900MHz - LTE
1287	DN680	317990	240535	1800MHz - LTE
1288	DN681	317206	235808	1800MHz - LTE
1289	DN684	313195	239169	800MHz - LTE
1290	DN684	313195	239169	1800MHz - LTE
1291	DN684	313195	239169	900MHz - LTE
1292	DN685	306397	238330	1800MHz - LTE
1293	DN686	303874	239448	1800MHz - LTE
1294	DN687	314735	233836	1800MHz - LTE
1295	DN704	315432	233520	1800MHz - LTE
1296	DN707	316091	235260	900MHz - LTE
1297	DN707	316091	235260	1800MHz - LTE
1298	DN708	312009	235708	900MHz - LTE
1299	DN709	314002	239189	1800MHz - LTE
1300	DN710	314499	234379	1800MHz - LTE
1301	DN712	317500	236210	1800MHz - LTE
1302	DN713	317960	235259	1800MHz - LTE
1303	DN714	317051	235961	1800MHz - LTE
1304	DN716	313681	238215	800MHz - LTE
1305	DN716	313681	238215	1800MHz - LTE
1306	DN725	317774	235640	1800MHz - LTE
1307	DN728	316792	235188	1800MHz - LTE
1308	DN729	315283	234637	1800MHz - LTE
1309	DN730	317266	237032	1800MHz - LTE
1310	DN731	315395	238262	1800MHz - LTE
1311	DN734	313296	238804	1800MHz - LTE
1312	DN738	315452	239762	800MHz - LTE
1313	DN738	315452	239762	900MHz - LTE
1314	DN739	314772	235778	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1315	DN745	320296	236971	800MHz - LTE
1316	DN745	320296	236971	900MHz - LTE
1317	DN746	317991	237439	800MHz - LTE
1318	DN746	317991	237439	900MHz - LTE
1319	DN746	317991	237439	1800MHz - LTE
1320	DN747	314928	234222	800MHz - LTE
1321	DN747	314928	234222	1800MHz - LTE
1322	DN759	304500	241120	800MHz - LTE
1323	DN759	304500	241120	1800MHz - LTE
1324	DN763	307734	242164	800MHz - LTE
1325	DN763	307734	242164	900MHz - LTE
1326	DN763	307734	242164	1800MHz - LTE
1327	DN765	306955	239629	800MHz - LTE
1328	DN765	306955	239629	900MHz - LTE
1329	DN765	306955	239629	1800MHz - LTE
1330	DN769	310047	240045	1800MHz - LTE
1331	DN771	307252	241257	800MHz - LTE
1332	DN771	307252	241257	900MHz - LTE
1333	DN771	307252	241257	1800MHz - LTE
1334	DN776	307025	239175	1800MHz - LTE
1335	DN782	307303	236282	1800MHz - LTE
1336	DN784	317272	234517	1800MHz - LTE
1337	DN786	306750	243900	800MHz - LTE
1338	DN788	315589	246799	800MHz - LTE
1339	DN788	315589	246799	1800MHz - LTE
1340	DN791	317145	245511	900MHz - LTE
1341	DN792	319221	244752	900MHz - LTE
1342	DN792	319221	244752	1800MHz - LTE
1343	DN793	319327	246511	900MHz - LTE
1344	DN794	320325	246773	900MHz - LTE
1345	DN795	320137	245241	800MHz - LTE
1346	DN795	320137	245241	1800MHz - LTE
1347	DN796	324360	245363	900MHz - LTE
1348	DN812	318635	259612	900MHz - LTE
1349	DN819	318876	253862	900MHz - LTE
1350	DN822	315561	234645	800MHz - LTE
1351	DN822	315561	234645	900MHz - LTE
1352	DN822	315561	234645	1800MHz - LTE
1353	DN823	314923	240549	800MHz - LTE
1354	DN823	314923	240549	900MHz - LTE
1355	DN824	328535	239180	800MHz - LTE
1356	DN824	328535	239180	900MHz - LTE
1357	DN826	327313	237858	900MHz - LTE
1358	DN830	313547	234474	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1359	DN832	315798	232741	800MHz - LTE
1360	DN832	315798	232741	1800MHz - LTE
1361	DN836	321227	239134	800MHz - LTE
1362	DN836	321227	239134	1800MHz - LTE
1363	DN852	320445	238042	800MHz - LTE
1364	DN852	320445	238042	1800MHz - LTE
1365	DN854	307796	238946	800MHz - LTE
1366	DN854	307796	238946	900MHz - LTE
1367	DN854	307796	238946	1800MHz - LTE
1368	DN856	317282	249519	900MHz - LTE
1369	DN856	317282	249519	1800MHz - LTE
1370	DN859	314172	228787	800MHz - LTE
1371	DN859	314172	228787	900MHz - LTE
1372	DN859	314172	228787	1800MHz - LTE
1373	DN861	317188	234188	800MHz - LTE
1374	DN861	317188	234188	1800MHz - LTE
1375	DN864	306497	232854	800MHz - LTE
1376	DN864	306497	232854	900MHz - LTE
1377	DN865	303213	235066	800MHz - LTE
1378	DN865	303213	235066	1800MHz - LTE
1379	DN866	316748	236479	800MHz - LTE
1380	DN866	316748	236479	900MHz - LTE
1381	DN866	316748	236479	1800MHz - LTE
1382	DN869	316061	234562	1800MHz - LTE
1383	DN872	319132	246469	800MHz - LTE
1384	DN872	319132	246469	900MHz - LTE
1385	DN872	319132	246469	1800MHz - LTE
1386	DN873	319751	264192	800MHz - LTE
1387	DN873	319751	264192	900MHz - LTE
1388	DN873	319751	264192	1800MHz - LTE
1389	DN875	309208	230358	800MHz - LTE
1390	DN875	309208	230358	900MHz - LTE
1391	DN875	309208	230358	1800MHz - LTE
1392	DN877	318218	235088	800MHz - LTE
1393	DN879	312997	233739	800MHz - LTE
1394	DN880	316295	233476	800MHz - LTE
1395	DN880	316295	233476	1800MHz - LTE
1396	DN880	316295	233476	900MHz - LTE
1397	DN882	300850	235299	800MHz - LTE
1398	DN882	300850	235299	900MHz - LTE
1399	DN885	322980	242360	800MHz - LTE
1400	DN885	322980	242360	900MHz - LTE
1401	DN888	317562	234234	1800MHz - LTE
1402	DN903	317877	234584	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1403	DN903	317877	234584	1800MHz - LTE
1404	DN907	311672	236164	1800MHz - LTE
1405	DN910	312810	240612	1800MHz - LTE
1406	DN911	313937	234461	800MHz - LTE
1407	DN911	313937	234461	900MHz - LTE
1408	DN911	313937	234461	1800MHz - LTE
1409	DN912	316752	240770	800MHz - LTE
1410	DN912	316752	240770	1800MHz - LTE
1411	DN912	316752	240770	900MHz - LTE
1412	DN915	315355	233403	800MHz - LTE
1413	DN915	315355	233403	1800MHz - LTE
1414	DN915	315355	233403	900MHz - LTE
1415	DN917	317520	234790	800MHz - LTE
1416	DN917	317520	234790	1800MHz - LTE
1417	DN922	316908	232649	900MHz - LTE
1418	DN923	317611	232833	800MHz - LTE
1419	DN923	317611	232833	900MHz - LTE
1420	DN923	317611	232833	1800MHz - LTE
1421	DN924	319185	231024	800MHz - LTE
1422	DN924	319185	231024	1800MHz - LTE
1423	DN925	305302	226968	1800MHz - LTE
1424	DN941	316115	233530	1800MHz - LTE
1425	DN949	315739	233289	800MHz - LTE
1426	DN949	315739	233289	900MHz - LTE
1427	DN949	315739	233289	1800MHz - LTE
1428	DN951	312583	229329	1800MHz - LTE
1429	DN969	315729	234865	900MHz - LTE
1430	DN969	315729	234865	1800MHz - LTE
1431	DN970	317980	233042	1800MHz - LTE
1432	DN971	318140	233112	1800MHz - LTE
1433	DN974	313067	226230	1800MHz - LTE
1434	DN981	316937	243171	1800MHz - LTE
1435	DN991	317740	234198	1800MHz - LTE
1436	DN996	315804	233507	1800MHz - LTE
1437	DNABC	315591	233628	1800MHz - LTE
1438	DNABS	317670	231512	800MHz - LTE
1439	DNABS	317670	231512	1800MHz - LTE
1440	DNABS	317670	231512	900MHz - LTE
1441	DNAGI	299331	227303	800MHz - LTE
1442	DNAGI	299331	227303	1800MHz - LTE
1443	DNAGI	299331	227303	900MHz - LTE
1444	DNBDE	323285	239731	800MHz - LTE
1445	DNBDE	323285	239731	1800MHz - LTE
1446	DNBDE	323285	239731	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1447	DNBDT	307240	239314	800MHz - LTE
1448	DNBDT	307240	239314	900MHz - LTE
1449	DNBDT	307240	239314	1800MHz - LTE
1450	DNBE1	314218	226821	800MHz - LTE
1451	DNBE1	314218	226821	900MHz - LTE
1452	DNBE1	314218	226821	1800MHz - LTE
1453	DNBLB	313424	226918	800MHz - LTE
1454	DNBLB	313424	226918	900MHz - LTE
1455	DNBLB	313424	226918	1800MHz - LTE
1456	DNBLP	320331	239840	800MHz - LTE
1457	DNBLP	320331	239840	900MHz - LTE
1458	DNBLP	320331	239840	1800MHz - LTE
1459	DNBM1	315553	239079	800MHz - LTE
1460	DNBM1	315553	239079	900MHz - LTE
1461	DNBM1	315553	239079	1800MHz - LTE
1462	DNBS1	307112	239327	1800MHz - LTE
1463	DNBW1	300313	233141	800MHz - LTE
1464	DNBW1	300313	233141	900MHz - LTE
1465	DNBW1	300313	233141	1800MHz - LTE
1466	DNCAB	313029	236041	800MHz - LTE
1467	DNCAB	313029	236041	900MHz - LTE
1468	DNCAB	313029	236041	1800MHz - LTE
1469	DNCF1	315925	232431	800MHz - LTE
1470	DNCF1	315925	232431	1800MHz - LTE
1471	DNCF1	315925	232431	900MHz - LTE
1472	DNCI1	318087	236169	800MHz - LTE
1473	DNCI1	318087	236169	900MHz - LTE
1474	DNCI1	318087	236169	1800MHz - LTE
1475	DNCLD	306099	231352	800MHz - LTE
1476	DNCLD	306099	231352	1800MHz - LTE
1477	DNCLD	306099	231352	900MHz - LTE
1478	DNCMB	316729	233818	900MHz - LTE
1479	DNCMB	316729	233818	1800MHz - LTE
1480	DNCME	306681	238037	800MHz - LTE
1481	DNCME	306681	238037	900MHz - LTE
1482	DNCME	306681	238037	1800MHz - LTE
1483	DNCP1	311006	239827	800MHz - LTE
1484	DNCP1	311006	239827	900MHz - LTE
1485	DNCP1	311006	239827	1800MHz - LTE
1486	DNCRL	312005	231335	800MHz - LTE
1487	DNCRL	312005	231335	1800MHz - LTE
1488	DNCRL	312005	231335	900MHz - LTE
1489	DNDAP	316753	243271	800MHz - LTE
1490	DNDAP	316753	243271	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1491	DNDAP	316753	243271	900MHz - LTE
1492	DNDBN	314066	233428	800MHz - LTE
1493	DNDBN	314066	233428	1800MHz - LTE
1494	DNDBN	314066	233428	900MHz - LTE
1495	DNDCT	315706	233966	800MHz - LTE
1496	DNDCT	315706	233966	900MHz - LTE
1497	DNDCT	315706	233966	1800MHz - LTE
1498	DNDND	317129	228872	800MHz - LTE
1499	DNDND	317129	228872	900MHz - LTE
1500	DNDOC	320168	235111	800MHz - LTE
1501	DNDOC	320168	235111	1800MHz - LTE
1502	DNDOC	320168	235111	900MHz - LTE
1503	DNDP1	318211	234798	800MHz - LTE
1504	DNDP1	318211	234798	900MHz - LTE
1505	DNDP1	318211	234798	1800MHz - LTE
1506	DNDP4	316789	243287	900MHz - LTE
1507	DNDSD	315976	236204	800MHz - LTE
1508	DNDSD	315976	236204	900MHz - LTE
1509	DNDSD	315976	236204	1800MHz - LTE
1510	DNDW1	316089	233791	900MHz - LTE
1511	DNEA1	315912	234539	800MHz - LTE
1512	DNEA1	315912	234539	900MHz - LTE
1513	DNEA1	315912	234539	1800MHz - LTE
1514	DNES1	316740	233270	800MHz - LTE
1515	DNES1	316740	233270	900MHz - LTE
1516	DNES1	316740	233270	1800MHz - LTE
1517	DNEX1	315793	233908	900MHz - LTE
1518	DNEX1	315793	233908	1800MHz - LTE
1519	DNFL1	315962	234221	900MHz - LTE
1520	DNFL1	315962	234221	1800MHz - LTE
1521	DNFOX	322107	226224	800MHz - LTE
1522	DNFOX	322107	226224	900MHz - LTE
1523	DNFOX	322107	226224	1800MHz - LTE
1524	DNFTZ	316586	232844	800MHz - LTE
1525	DNFTZ	316586	232844	900MHz - LTE
1526	DNFTZ	316586	232844	1800MHz - LTE
1527	DNGML	314771	232318	900MHz - LTE
1528	DNGS2	315899	233708	900MHz - LTE
1529	DNGS2	315899	233708	1800MHz - LTE
1530	DNHB1	313366	232659	800MHz - LTE
1531	DNHB1	313366	232659	1800MHz - LTE
1532	DNHB1	313366	232659	900MHz - LTE
1533	DNIGB	317812	233888	800MHz - LTE
1534	DNIGB	317812	233888	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1535	DNIGB	317812	233888	1800MHz - LTE
1536	DNIN1	310651	232806	800MHz - LTE
1537	DNIN1	310651	232806	900MHz - LTE
1538	DNIN1	310651	232806	1800MHz - LTE
1539	DNITE	315973	235025	800MHz - LTE
1540	DNITE	315973	235025	1800MHz - LTE
1541	DNITE	315973	235025	900MHz - LTE
1542	DNLCN	304621	235231	800MHz - LTE
1543	DNLCN	304621	235231	900MHz - LTE
1544	DNLCN	304621	235231	1800MHz - LTE
1545	DNMB1	315468	233953	900MHz - LTE
1546	DNMB2	315378	233932	900MHz - LTE
1547	DNMHD	322960	245470	800MHz - LTE
1548	DNMHD	322960	245470	1800MHz - LTE
1549	DNMHD	322960	245470	900MHz - LTE
1550	DNMNA	315374	230049	800MHz - LTE
1551	DNMNA	315374	230049	1800MHz - LTE
1552	DNMNA	315374	230049	900MHz - LTE
1553	DNMOW	320560	258442	900MHz - LTE
1554	DNNGE	315646	227933	800MHz - LTE
1555	DNNGE	315646	227933	1800MHz - LTE
1556	DNNGE	315646	227933	900MHz - LTE
1557	DNNSB	317027	235498	800MHz - LTE
1558	DNNSB	317027	235498	1800MHz - LTE
1559	DNNSB	317027	235498	900MHz - LTE
1560	DNNUT	318440	230830	800MHz - LTE
1561	DNNUT	318440	230830	900MHz - LTE
1562	DNNUT	318440	230830	1800MHz - LTE
1563	DNPAL	307884	234073	800MHz - LTE
1564	DNPAL	307884	234073	900MHz - LTE
1565	DNPAL	307884	234073	1800MHz - LTE
1566	DNPH1	319494	233778	1800MHz - LTE
1567	DNPRP	319966	228536	800MHz - LTE
1568	DNPRP	319966	228536	1800MHz - LTE
1569	DNPRP	319966	228536	900MHz - LTE
1570	DNRD1	318269	231732	900MHz - LTE
1571	DNRD1	318269	231732	1800MHz - LTE
1572	DNRD2	318049	232283	1800MHz - LTE
1573	DNRTM	317686	223040	900MHz - LTE
1574	DNSAN	316461	240050	800MHz - LTE
1575	DNSAN	316461	240050	1800MHz - LTE
1576	DNSAN	316461	240050	900MHz - LTE
1577	DNSBS	317819	245630	800MHz - LTE
1578	DNSBS	317819	245630	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1579	DNSBS	317819	245630	900MHz - LTE
1580	DNSD1	315649	234594	900MHz - LTE
1581	DNSD1	315649	234594	1800MHz - LTE
1582	DNSDA	319355	226329	800MHz - LTE
1583	DNSDA	319355	226329	900MHz - LTE
1584	DNSDA	319355	226329	1800MHz - LTE
1585	DNSDX	313983	231281	800MHz - LTE
1586	DNSDX	313983	231281	1800MHz - LTE
1587	DNSDX	313983	231281	900MHz - LTE
1588	DNSE1	316226	233818	800MHz - LTE
1589	DNSE1	316226	233818	1800MHz - LTE
1590	DNSE1	316226	233818	900MHz - LTE
1591	DNSKL	325246	221658	800MHz - LTE
1592	DNSKL	325246	221658	1800MHz - LTE
1593	DNSKL	325246	221658	900MHz - LTE
1594	DNSKS	325065	260025	900MHz - LTE
1595	DNSL1	315509	240817	800MHz - LTE
1596	DNSL1	315509	240817	1800MHz - LTE
1597	DNSL1	315509	240817	900MHz - LTE
1598	DNTLH	308896	228024	800MHz - LTE
1599	DNTLH	308896	228024	1800MHz - LTE
1600	DNTLH	308896	228024	900MHz - LTE
1601	DNTPH	321688	229209	800MHz - LTE
1602	DNTPH	321688	229209	1800MHz - LTE
1603	DNTPH	321688	229209	900MHz - LTE
1604	DNTRE	314098	230108	800MHz - LTE
1605	DNTRE	314098	230108	1800MHz - LTE
1606	DNTRE	314098	230108	900MHz - LTE
1607	DNTS1	314729	233317	800MHz - LTE
1608	DNTS1	314729	233317	900MHz - LTE
1609	DNTS1	314729	233317	1800MHz - LTE
1610	DNTST	314849	233872	800MHz - LTE
1611	DNTST	314849	233872	900MHz - LTE
1612	DNTST	314849	233872	1800MHz - LTE
1613	DNTWR	315007	236007	800MHz - LTE
1614	DNTWR	315007	236007	900MHz - LTE
1615	DNTWR	315007	236007	1800MHz - LTE
1616	DNTY1	315455	234572	900MHz - LTE
1617	DNTY1	315455	234572	1800MHz - LTE
1618	DNVIC	324019	225927	800MHz - LTE
1619	DNVIC	324019	225927	900MHz - LTE
1620	DNVIC	324019	225927	1800MHz - LTE
1621	DNWA1	310469	231577	800MHz - LTE
1622	DNWA1	310469	231577	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1623	DNWA1	310469	231577	1800MHz - LTE
1624	DNWAL	311203	230988	800MHz - LTE
1625	DNWAL	311203	230988	1800MHz - LTE
1626	DNWAL	311203	230988	900MHz - LTE
1627	DNWR1	309994	245364	900MHz - LTE
1628	DNWR1	309994	245364	1800MHz - LTE
1629	DNWSE	308764	231321	800MHz - LTE
1630	DNWSE	308764	231321	1800MHz - LTE
1631	DNWSE	308764	231321	900MHz - LTE
1632	DX014	313408	234095	800MHz - LTE
1633	DX058	317762	230503	1800MHz - LTE
1634	DX060	316939	233489	1800MHz - LTE
1635	DX073	319865	250792	900MHz - LTE
1636	DX083	314930	235020	800MHz - LTE
1637	DX083	314930	235020	900MHz - LTE
1638	DX083	314930	235020	1800MHz - LTE
1639	DX087	320278	225845	1800MHz - LTE
1640	DX094	318125	232028	1800MHz - LTE
1641	DX109	321253	236202	900MHz - LTE
1642	DX137	325732	253235	900MHz - LTE
1643	DX148	316530	235475	1800MHz - LTE
1644	DX301	316560	235840	1800MHz - LTE
1645	GY002	131239	228195	900MHz - LTE
1646	GY008	139185	241773	900MHz - LTE
1647	GY014	81707	260312	900MHz - LTE
1648	GY015	86455	262205	900MHz - LTE
1649	GY019	82126	232993	800MHz - LTE
1650	GY019	82126	232993	900MHz - LTE
1651	GY021	124711	225030	800MHz - LTE
1652	GY021	124711	225030	900MHz - LTE
1653	GY022	128065	225390	800MHz - LTE
1654	GY022	128065	225390	900MHz - LTE
1655	GY022	128065	225390	1800MHz - LTE
1656	GY023	163621	235671	900MHz - LTE
1657	GY024	190318	219169	800MHz - LTE
1658	GY024	190318	219169	900MHz - LTE
1659	GY026	138826	263607	900MHz - LTE
1660	GY028	77359	248321	900MHz - LTE
1661	GY029	150712	241346	800MHz - LTE
1662	GY029	150712	241346	900MHz - LTE
1663	GY030	94820	236660	900MHz - LTE
1664	GY032	122152	223683	900MHz - LTE
1665	GY034	137173	232987	900MHz - LTE
1666	GY035	168138	204821	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1667	GY036	166829	209764	900MHz - LTE
1668	GY037	127663	223660	900MHz - LTE
1669	GY038	130926	226442	800MHz - LTE
1670	GY038	130926	226442	1800MHz - LTE
1671	GY038	130926	226442	900MHz - LTE
1672	GY040	112897	222397	900MHz - LTE
1673	GY041	134741	222359	1800MHz - LTE
1674	GY044	145965	258770	800MHz - LTE
1675	GY044	145965	258770	900MHz - LTE
1676	GY045	164394	246480	800MHz - LTE
1677	GY045	164394	246480	900MHz - LTE
1678	GY046	170837	249695	900MHz - LTE
1679	GY047	128372	227052	800MHz - LTE
1680	GY047	128372	227052	900MHz - LTE
1681	GY047	128372	227052	1800MHz - LTE
1682	GY048	144744	228662	900MHz - LTE
1683	GY049	142090	223087	800MHz - LTE
1684	GY049	142090	223087	900MHz - LTE
1685	GY051	146949	206585	900MHz - LTE
1686	GY054	139134	212367	800MHz - LTE
1687	GY054	139134	212367	900MHz - LTE
1688	GY055	159029	231999	1800MHz - LTE
1689	GY055	159029	231999	900MHz - LTE
1690	GY056	178911	228098	900MHz - LTE
1691	GY066	132874	248650	900MHz - LTE
1692	GY070	169805	220124	900MHz - LTE
1693	GY074	185315	230983	900MHz - LTE
1694	GY075	131899	226017	900MHz - LTE
1695	GY075	131899	226017	1800MHz - LTE
1696	GY078	96331	227818	900MHz - LTE
1697	GY079	185266	204434	900MHz - LTE
1698	GY080	119914	222689	900MHz - LTE
1699	GY081	131434	225079	800MHz - LTE
1700	GY081	131434	225079	900MHz - LTE
1701	GY081	131434	225079	1800MHz - LTE
1702	GY082	154642	224697	900MHz - LTE
1703	GY084	126054	247175	900MHz - LTE
1704	GY085	127959	244777	800MHz - LTE
1705	GY085	127959	244777	900MHz - LTE
1706	GY086	85765	247486	900MHz - LTE
1707	GY089	151052	263330	900MHz - LTE
1708	GY090	129768	225166	1800MHz - LTE
1709	GY092	159972	259341	800MHz - LTE
1710	GY092	159972	259341	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1711	GY093	127928	224682	800MHz - LTE
1712	GY093	127928	224682	900MHz - LTE
1713	GY093	127928	224682	1800MHz - LTE
1714	GY095	104058	253374	900MHz - LTE
1715	GY096	130010	225962	800MHz - LTE
1716	GY096	130010	225962	900MHz - LTE
1717	GY096	130010	225962	1800MHz - LTE
1718	GY099	180530	230486	900MHz - LTE
1719	GY100	190862	216497	900MHz - LTE
1720	GY101	137210	231200	900MHz - LTE
1721	GY102	133583	227967	900MHz - LTE
1722	GY102	133583	227967	1800MHz - LTE
1723	GY104	181310	210433	900MHz - LTE
1724	GY105	145668	196626	900MHz - LTE
1725	GY112	113652	237197	900MHz - LTE
1726	GY113	129597	226472	800MHz - LTE
1727	GY113	129597	226472	900MHz - LTE
1728	GY113	129597	226472	1800MHz - LTE
1729	GY114	173202	199706	900MHz - LTE
1730	GY115	178092	239003	800MHz - LTE
1731	GY115	178092	239003	900MHz - LTE
1732	GY116	132342	225791	800MHz - LTE
1733	GY116	132342	225791	1800MHz - LTE
1734	GY116	132342	225791	900MHz - LTE
1735	GY120	155151	211283	900MHz - LTE
1736	GY122	64230	256298	900MHz - LTE
1737	GY124	130146	225604	900MHz - LTE
1738	GY125	126113	224894	800MHz - LTE
1739	GY125	126113	224894	900MHz - LTE
1740	GY125	126113	224894	1800MHz - LTE
1741	GY126	71516	252444	900MHz - LTE
1742	GY128	127792	225922	1800MHz - LTE
1743	GY129	68576	262813	900MHz - LTE
1744	GY132	127578	224194	800MHz - LTE
1745	GY132	127578	224194	1800MHz - LTE
1746	GY133	128334	223903	900MHz - LTE
1747	GY133	128334	223903	1800MHz - LTE
1748	GY135	109661	255637	900MHz - LTE
1749	GY138	130147	225231	800MHz - LTE
1750	GY138	130147	225231	1800MHz - LTE
1751	GY138	130147	225231	900MHz - LTE
1752	GY141	132735	240082	800MHz - LTE
1753	GY141	132735	240082	900MHz - LTE
1754	GY144	185189	230898	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1755	GY144	185189	230898	900MHz - LTE
1756	GY144	185189	230898	1800MHz - LTE
1757	GY145	138530	234971	800MHz - LTE
1758	GY145	138530	234971	900MHz - LTE
1759	GY146	141509	201378	900MHz - LTE
1760	GY148	130653	225968	1800MHz - LTE
1761	GY149	163016	216988	800MHz - LTE
1762	GY149	163016	216988	900MHz - LTE
1763	GY150	133967	228746	800MHz - LTE
1764	GY150	133967	228746	1800MHz - LTE
1765	GY152	115412	256701	900MHz - LTE
1766	GY155	143814	248491	900MHz - LTE
1767	GY156	134061	225762	800MHz - LTE
1768	GY156	134061	225762	900MHz - LTE
1769	GY157	167086	216037	800MHz - LTE
1770	GY157	167086	216037	900MHz - LTE
1771	GY160	177417	206203	900MHz - LTE
1772	GY161	163997	213581	900MHz - LTE
1773	GY162	130355	225158	800MHz - LTE
1774	GY162	130355	225158	1800MHz - LTE
1775	GY163	130041	225287	1800MHz - LTE
1776	GY164	128789	224581	800MHz - LTE
1777	GY165	126530	223666	800MHz - LTE
1778	GY165	126530	223666	900MHz - LTE
1779	GY167	65739	250599	900MHz - LTE
1780	GY168	81842	247164	900MHz - LTE
1781	GY169	137708	225798	800MHz - LTE
1782	GY169	137708	225798	900MHz - LTE
1783	GY169	137708	225798	1800MHz - LTE
1784	GY170	130355	226668	800MHz - LTE
1785	GY170	130355	226668	1800MHz - LTE
1786	GY171	174402	212551	900MHz - LTE
1787	GY173	134725	225828	1800MHz - LTE
1788	GY176	127705	224808	900MHz - LTE
1789	GY179	128443	224274	800MHz - LTE
1790	GY179	128443	224274	900MHz - LTE
1791	GY184	129126	225654	800MHz - LTE
1792	GY184	129126	225654	1800MHz - LTE
1793	GY187	130694	227992	800MHz - LTE
1794	GY187	130694	227992	1800MHz - LTE
1795	GY203	124769	228878	900MHz - LTE
1796	GY204	150677	231421	900MHz - LTE
1797	GY205	145162	202109	800MHz - LTE
1798	GY205	145162	202109	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1799	GY205	145162	202109	1800MHz - LTE
1800	GY210	112013	242728	800MHz - LTE
1801	GY210	112013	242728	900MHz - LTE
1802	GY211	121436	232615	800MHz - LTE
1803	GY211	121436	232615	900MHz - LTE
1804	GY213	123114	222929	900MHz - LTE
1805	GY223	129660	224970	800MHz - LTE
1806	GY223	129660	224970	1800MHz - LTE
1807	GY225	145998	199281	900MHz - LTE
1808	GY229	166155	225644	900MHz - LTE
1809	GY556	134128	227256	800MHz - LTE
1810	GY556	134128	227256	1800MHz - LTE
1811	GY559	158017	204194	900MHz - LTE
1812	GY563	130224	224825	1800MHz - LTE
1813	GY568	141224	219988	900MHz - LTE
1814	GYADC	114865	254586	900MHz - LTE
1815	GYADN	146071	212061	900MHz - LTE
1816	GYANR	150223	227773	800MHz - LTE
1817	GYANR	150223	227773	900MHz - LTE
1818	GYBEH	186857	231929	800MHz - LTE
1819	GYBEH	186857	231929	900MHz - LTE
1820	GYCDM	67523	249967	800MHz - LTE
1821	GYCDM	67523	249967	900MHz - LTE
1822	GYCPG	172630	225277	900MHz - LTE
1823	GYE52	96681	251435	900MHz - LTE
1824	GYGAL	129834	225366	800MHz - LTE
1825	GYGAL	129834	225366	1800MHz - LTE
1826	GYGAL	129834	225366	900MHz - LTE
1827	GYINV	101947	225325	800MHz - LTE
1828	GYINV	101947	225325	900MHz - LTE
1829	GYKGN	141930	218214	900MHz - LTE
1830	GYKRN	88408	209154	900MHz - LTE
1831	GYKTF	105661	244374	900MHz - LTE
1832	GYLGH	161101	217085	800MHz - LTE
1833	GYLGH	161101	217085	900MHz - LTE
1834	GYLKR	71005	257650	900MHz - LTE
1835	GYMVW	132152	227021	800MHz - LTE
1836	GYMVW	132152	227021	1800MHz - LTE
1837	GYMVW	132152	227021	900MHz - LTE
1838	GYOME	138024	224357	800MHz - LTE
1839	GYOME	138024	224357	900MHz - LTE
1840	GYSLA	129027	225154	800MHz - LTE
1841	GYSLA	129027	225154	1800MHz - LTE
1842	GYSLA	129027	225154	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1843	GYTBY	125964	227358	800MHz - LTE
1844	GYTBY	125964	227358	900MHz - LTE
1845	GYTBY	125964	227358	1800MHz - LTE
1846	GYTEP	150482	221211	800MHz - LTE
1847	GYTEP	150482	221211	900MHz - LTE
1848	GYTUM	143417	252049	800MHz - LTE
1849	GYTUM	143417	252049	1800MHz - LTE
1850	GYTUM	143417	252049	900MHz - LTE
1851	KE006	280139	191809	800MHz - LTE
1852	KE006	280139	191809	900MHz - LTE
1853	KE007	288598	232152	800MHz - LTE
1854	KE007	288598	232152	900MHz - LTE
1855	KE008	282407	206640	800MHz - LTE
1856	KE008	282407	206640	900MHz - LTE
1857	KE009	297535	222731	1800MHz - LTE
1858	KE011	285167	213908	900MHz - LTE
1859	KE012	271056	228736	900MHz - LTE
1860	KE013	278340	223632	800MHz - LTE
1861	KE013	278340	223632	900MHz - LTE
1862	KE014	275664	201493	800MHz - LTE
1863	KE014	275664	201493	900MHz - LTE
1864	KE015	288510	216323	1800MHz - LTE
1865	KE017	293154	222816	900MHz - LTE
1866	KE017	293154	222816	1800MHz - LTE
1867	KE018	287616	212473	900MHz - LTE
1868	KE020	268882	234640	900MHz - LTE
1869	KE021	272690	189970	900MHz - LTE
1870	KE022	267723	201625	900MHz - LTE
1871	KE023	263121	210411	800MHz - LTE
1872	KE023	263121	210411	900MHz - LTE
1873	KE023	263121	210411	1800MHz - LTE
1874	KE024	284452	210077	800MHz - LTE
1875	KE024	284452	210077	900MHz - LTE
1876	KE025	267485	206285	900MHz - LTE
1877	KE026	272864	212459	800MHz - LTE
1878	KE026	272864	212459	900MHz - LTE
1879	KE027	288969	224072	800MHz - LTE
1880	KE027	288969	224072	900MHz - LTE
1881	KE027	288969	224072	1800MHz - LTE
1882	KE029	296414	238402	900MHz - LTE
1883	KE030	291739	215898	900MHz - LTE
1884	KE030	291739	215898	1800MHz - LTE
1885	KE031	292590	210302	900MHz - LTE
1886	KE032	279950	213319	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1887	KE033	298382	237133	900MHz - LTE
1888	KE033	298382	237133	1800MHz - LTE
1889	KE046	286793	228954	1800MHz - LTE
1890	KE048	283841	223769	900MHz - LTE
1891	KE048	283841	223769	1800MHz - LTE
1892	KE051	289162	218590	800MHz - LTE
1893	KE052	291277	220597	800MHz - LTE
1894	KE052	291277	220597	900MHz - LTE
1895	KE052	291277	220597	1800MHz - LTE
1896	KE053	295277	235818	800MHz - LTE
1897	KE053	295277	235818	900MHz - LTE
1898	KE053	295277	235818	1800MHz - LTE
1899	KE054	291388	236917	900MHz - LTE
1900	KE054	291388	236917	1800MHz - LTE
1901	KE055	293162	234188	1800MHz - LTE
1902	KE055	293162	234188	900MHz - LTE
1903	KE056	277784	211605	900MHz - LTE
1904	KE059	269149	194081	1800MHz - LTE
1905	KE066	299508	236614	800MHz - LTE
1906	KE066	299508	236614	900MHz - LTE
1907	KE066	299508	236614	1800MHz - LTE
1908	KE067	289341	222707	1800MHz - LTE
1909	KE068	279762	215646	800MHz - LTE
1910	KE068	279762	215646	900MHz - LTE
1911	KE068	279762	215646	1800MHz - LTE
1912	KE070	297708	233002	1800MHz - LTE
1913	KE072	280980	197115	900MHz - LTE
1914	KE079	288774	221579	800MHz - LTE
1915	KE079	288774	221579	1800MHz - LTE
1916	KE080	294559	239266	900MHz - LTE
1917	KE080	294559	239266	1800MHz - LTE
1918	KE081	300843	236002	900MHz - LTE
1919	KE081	300843	236002	1800MHz - LTE
1920	KE082	287932	227369	800MHz - LTE
1921	KE082	287932	227369	900MHz - LTE
1922	KE082	287932	227369	1800MHz - LTE
1923	KE083	289156	218004	900MHz - LTE
1924	KE083	289156	218004	1800MHz - LTE
1925	KE085	288699	239123	900MHz - LTE
1926	KE090	283574	226065	1800MHz - LTE
1927	KE092	272998	212344	1800MHz - LTE
1928	KE093	271237	211270	1800MHz - LTE
1929	KE094	294022	237535	1800MHz - LTE
1930	KE096	299036	234722	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1931	KE096	299036	234722	1800MHz - LTE
1932	KE098	273299	211111	1800MHz - LTE
1933	KE100	301103	237149	1800MHz - LTE
1934	KE102	282917	209187	1800MHz - LTE
1935	KE107	280380	214819	1800MHz - LTE
1936	KE110	277480	184857	800MHz - LTE
1937	KE110	277480	184857	900MHz - LTE
1938	KE113	281539	215844	800MHz - LTE
1939	KE113	281539	215844	1800MHz - LTE
1940	KE118	266767	220331	800MHz - LTE
1941	KE118	266767	220331	900MHz - LTE
1942	KE119	264759	208709	900MHz - LTE
1943	KE124	279584	181303	900MHz - LTE
1944	KE133	298645	236973	1800MHz - LTE
1945	KE178	296148	232567	800MHz - LTE
1946	KE178	296148	232567	900MHz - LTE
1947	KE178	296148	232567	1800MHz - LTE
1948	KE202	277574	213633	1800MHz - LTE
1949	KE202	277574	213633	900MHz - LTE
1950	KEA3J	292559	221930	900MHz - LTE
1951	KEA3J	292559	221930	1800MHz - LTE
1952	KEA4H	285129	218536	900MHz - LTE
1953	KEA4H	285129	218536	1800MHz - LTE
1954	KEA5C	278728	213165	1800MHz - LTE
1955	KEA5C	278728	213165	900MHz - LTE
1956	KEAMN	267746	193687	800MHz - LTE
1957	KEAMN	267746	193687	900MHz - LTE
1958	KEAMN	267746	193687	1800MHz - LTE
1959	KECAP	283454	240143	900MHz - LTE
1960	KECAP	283454	240143	1800MHz - LTE
1961	KECEL	296959	233685	800MHz - LTE
1962	KECEL	296959	233685	1800MHz - LTE
1963	KECEL	296959	233685	900MHz - LTE
1964	KECM1	279447	214716	800MHz - LTE
1965	KECM1	279447	214716	900MHz - LTE
1966	KECM1	279447	214716	1800MHz - LTE
1967	KECUP	300571	220563	1800MHz - LTE
1968	KECUP	300571	220563	900MHz - LTE
1969	KECYE	269222	212178	900MHz - LTE
1970	KECYE	269222	212178	1800MHz - LTE
1971	KEDMH	271318	216952	800MHz - LTE
1972	KEDMH	271318	216952	1800MHz - LTE
1973	KEDMH	271318	216952	900MHz - LTE
1974	KEDNU	280420	215058	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1975	KEDNU	280420	215058	900MHz - LTE
1976	KEDNU	280420	215058	1800MHz - LTE
1977	KEG4K	285201	241242	900MHz - LTE
1978	KEKC1	291785	229506	800MHz - LTE
1979	KEKC1	291785	229506	900MHz - LTE
1980	KEKC1	291785	229506	1800MHz - LTE
1981	KELEX	300045	235954	800MHz - LTE
1982	KELEX	300045	235954	900MHz - LTE
1983	KELEX	300045	235954	1800MHz - LTE
1984	KEMHE	293614	238038	800MHz - LTE
1985	KEMHE	293614	238038	1800MHz - LTE
1986	KEMHE	293614	238038	900MHz - LTE
1987	KEMHS	268337	242710	900MHz - LTE
1988	KENAS	289201	219418	800MHz - LTE
1989	KENAS	289201	219418	1800MHz - LTE
1990	KENAS	289201	219418	900MHz - LTE
1991	KK002	252224	146701	900MHz - LTE
1992	KK003	252985	137801	900MHz - LTE
1993	KK004	255472	129116	900MHz - LTE
1994	KK005	243625	172226	800MHz - LTE
1995	KK005	243625	172226	900MHz - LTE
1996	KK006	256910	175053	800MHz - LTE
1997	KK006	256910	175053	900MHz - LTE
1998	KK010	264618	122871	900MHz - LTE
1999	KK011	263101	136952	800MHz - LTE
2000	KK011	263101	136952	900MHz - LTE
2001	KK012	256684	114270	900MHz - LTE
2002	KK014	246700	165750	900MHz - LTE
2003	KK020	256422	124130	900MHz - LTE
2004	KK021	246058	132106	900MHz - LTE
2005	KK022	250056	124903	800MHz - LTE
2006	KK022	250056	124903	900MHz - LTE
2007	KK027	258863	140436	800MHz - LTE
2008	KK027	258863	140436	900MHz - LTE
2009	KK029	238442	135399	800MHz - LTE
2010	KK029	238442	135399	900MHz - LTE
2011	KK040	262860	152242	900MHz - LTE
2012	KK044	250067	154875	800MHz - LTE
2013	KK044	250067	154875	900MHz - LTE
2014	KK050	244270	146076	900MHz - LTE
2015	KK051	257661	163711	900MHz - LTE
2016	KK052	241185	143420	800MHz - LTE
2017	KK052	241185	143420	900MHz - LTE
2018	KK053	249218	150390	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2019	KK053	249218	150390	900MHz - LTE
2020	KK060	252454	165642	800MHz - LTE
2021	KK060	252454	165642	900MHz - LTE
2022	KK062	242860	154990	900MHz - LTE
2023	KK063	270090	143577	900MHz - LTE
2024	KK065	268407	153480	900MHz - LTE
2025	KK066	232975	157044	800MHz - LTE
2026	KK066	232975	157044	900MHz - LTE
2027	KK067	254303	135458	900MHz - LTE
2028	KK074	240150	164655	900MHz - LTE
2029	KK075	251802	154273	1800MHz - LTE
2030	KK076	247624	160015	900MHz - LTE
2031	KK077	251918	139721	800MHz - LTE
2032	KK077	251918	139721	900MHz - LTE
2033	KK081	249251	156636	800MHz - LTE
2034	KK081	249251	156636	900MHz - LTE
2035	KK081	249251	156636	1800MHz - LTE
2036	KK089	265788	160260	900MHz - LTE
2037	KK091	249822	157664	800MHz - LTE
2038	KK091	249822	157664	900MHz - LTE
2039	KK092	252657	157417	800MHz - LTE
2040	KK092	252657	157417	900MHz - LTE
2041	KK093	255551	121491	800MHz - LTE
2042	KK093	255551	121491	900MHz - LTE
2043	KK094	266699	115892	900MHz - LTE
2044	KK098	258624	141968	900MHz - LTE
2045	KK099	245049	171289	900MHz - LTE
2046	KK100	255268	143869	900MHz - LTE
2047	KK101	253386	172286	900MHz - LTE
2048	KK102	253576	155013	800MHz - LTE
2049	KK102	253576	155013	900MHz - LTE
2050	KK106	251250	156236	1800MHz - LTE
2051	KK109	251072	154606	800MHz - LTE
2052	KK109	251072	154606	900MHz - LTE
2053	KK112	254252	149607	800MHz - LTE
2054	KK112	254252	149607	900MHz - LTE
2055	KK113	250664	155696	800MHz - LTE
2056	KK113	250664	155696	900MHz - LTE
2057	KK113	250664	155696	1800MHz - LTE
2058	KK114	247499	176083	800MHz - LTE
2059	KK114	247499	176083	900MHz - LTE
2060	KK115	228004	167439	900MHz - LTE
2061	KKBAP	233230	167740	800MHz - LTE
2062	KKBAP	233230	167740	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2063	KKE99	259829	128831	900MHz - LTE
2064	KKGCW	266345	145582	800MHz - LTE
2065	KKGCW	266345	145582	900MHz - LTE
2066	KKKYC	252159	156058	800MHz - LTE
2067	KKKYC	252159	156058	1800MHz - LTE
2068	KKKYC	252159	156058	900MHz - LTE
2069	KKTE1	252989	172870	900MHz - LTE
2070	KY012	91740	124619	800MHz - LTE
2071	KY012	91740	124619	900MHz - LTE
2072	KY013	108927	120815	800MHz - LTE
2073	KY013	108927	120815	900MHz - LTE
2074	KY016	90952	72985	800MHz - LTE
2075	KY016	90952	72985	900MHz - LTE
2076	KY017	85842	77611	900MHz - LTE
2077	KY019	63733	65063	900MHz - LTE
2078	KY020	54654	60298	900MHz - LTE
2079	KY021	45747	71474	800MHz - LTE
2080	KY021	45747	71474	900MHz - LTE
2081	KY022	107028	137286	900MHz - LTE
2082	KY023	100390	145702	900MHz - LTE
2083	KY024	67387	89792	900MHz - LTE
2084	KY026	70444	82846	900MHz - LTE
2085	KY028	37750	107450	800MHz - LTE
2086	KY028	37750	107450	900MHz - LTE
2087	KY029	54650	111500	800MHz - LTE
2088	KY029	54650	111500	900MHz - LTE
2089	KY030	66264	103740	900MHz - LTE
2090	KY032	93803	64262	900MHz - LTE
2091	KY034	55981	86559	900MHz - LTE
2092	KY037	81219	69321	900MHz - LTE
2093	KY038	83786	114426	1800MHz - LTE
2094	KY038	83786	114426	900MHz - LTE
2095	KY039	103761	129869	800MHz - LTE
2096	KY039	103761	129869	1800MHz - LTE
2097	KY039	103761	129869	900MHz - LTE
2098	KY042	69821	109417	900MHz - LTE
2099	KY047	74137	110977	900MHz - LTE
2100	KY048	97588	103438	800MHz - LTE
2101	KY048	97588	103438	900MHz - LTE
2102	KY052	90765	119289	1800MHz - LTE
2103	KY053	96034	91748	800MHz - LTE
2104	KY053	96034	91748	900MHz - LTE
2105	KY053	96034	91748	1800MHz - LTE
2106	KY055	97881	124565	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2107	KY056	113898	97240	900MHz - LTE
2108	KY058	80825	99552	800MHz - LTE
2109	KY058	80825	99552	900MHz - LTE
2110	KY059	117446	97361	900MHz - LTE
2111	KY060	98919	115103	1800MHz - LTE
2112	KY062	98641	133891	900MHz - LTE
2113	KY062	98641	133891	1800MHz - LTE
2114	KY065	106036	120825	900MHz - LTE
2115	KY066	97807	86887	900MHz - LTE
2116	KY069	78601	120944	900MHz - LTE
2117	KY071	65492	101315	900MHz - LTE
2118	KY072	94037	103280	900MHz - LTE
2119	KY074	113710	118945	900MHz - LTE
2120	KY075	67190	91207	900MHz - LTE
2121	KY077	41871	99175	800MHz - LTE
2122	KY077	41871	99175	900MHz - LTE
2123	KY078	83013	114058	800MHz - LTE
2124	KY078	83013	114058	900MHz - LTE
2125	KY078	83013	114058	1800MHz - LTE
2126	KY085	104920	73527	900MHz - LTE
2127	KY089	95076	114093	900MHz - LTE
2128	KY090	100307	109956	900MHz - LTE
2129	KY090	100307	109956	1800MHz - LTE
2130	KY091	116818	93162	900MHz - LTE
2131	KY096	86856	93429	800MHz - LTE
2132	KY096	86856	93429	900MHz - LTE
2133	KY100	69234	87313	900MHz - LTE
2134	KY101	65979	86980	900MHz - LTE
2135	KY103	33936	101486	900MHz - LTE
2136	KY104	31471	101190	900MHz - LTE
2137	KY108	83515	114567	800MHz - LTE
2138	KY108	83515	114567	1800MHz - LTE
2139	KY109	78942	62790	900MHz - LTE
2140	KY113	80400	121827	900MHz - LTE
2141	KY118	90400	93050	900MHz - LTE
2142	KY120	81929	129940	900MHz - LTE
2143	KY121	50189	66491	900MHz - LTE
2144	KY122	85881	116588	800MHz - LTE
2145	KY122	85881	116588	900MHz - LTE
2146	KY123	98931	133630	900MHz - LTE
2147	KY123	98931	133630	1800MHz - LTE
2148	KY124	86406	141254	900MHz - LTE
2149	KY126	85458	113655	800MHz - LTE
2150	KY126	85458	113655	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2151	KY127	56169	71389	900MHz - LTE
2152	KY128	106861	147632	900MHz - LTE
2153	KY129	97001	89010	800MHz - LTE
2154	KY129	97001	89010	900MHz - LTE
2155	KY129	97001	89010	1800MHz - LTE
2156	KY130	62058	113494	900MHz - LTE
2157	KY131	56575	58839	900MHz - LTE
2158	KY133	95219	97517	900MHz - LTE
2159	KY134	74606	95573	900MHz - LTE
2160	KY136	88324	112752	900MHz - LTE
2161	KY137	75333	61106	900MHz - LTE
2162	KY142	98234	90734	800MHz - LTE
2163	KY142	98234	90734	900MHz - LTE
2164	KY143	99932	109641	800MHz - LTE
2165	KY143	99932	109641	900MHz - LTE
2166	KY144	99143	133865	800MHz - LTE
2167	KY144	99143	133865	900MHz - LTE
2168	KY146	75625	127898	800MHz - LTE
2169	KY146	75625	127898	900MHz - LTE
2170	KY147	77373	96326	900MHz - LTE
2171	KY148	86646	141261	900MHz - LTE
2172	KY149	47422	79509	900MHz - LTE
2173	KY151	100885	73628	900MHz - LTE
2174	KY152	68823	66856	900MHz - LTE
2175	KY153	85736	114722	900MHz - LTE
2176	KY155	96645	90593	1800MHz - LTE
2177	KY161	80584	129994	900MHz - LTE
2178	KY551	83022	115968	800MHz - LTE
2179	KY551	83022	115968	900MHz - LTE
2180	KYAVN	104471	89146	800MHz - LTE
2181	KYAVN	104471	89146	900MHz - LTE
2182	KYCGD	99750	99244	800MHz - LTE
2183	KYCGD	99750	99244	900MHz - LTE
2184	KYCYT	103724	113880	900MHz - LTE
2185	KYDGE	44775	100590	800MHz - LTE
2186	KYDGE	44775	100590	900MHz - LTE
2187	KYDGE	44775	100590	1800MHz - LTE
2188	KYDQN	71496	64780	900MHz - LTE
2189	KYE06	99542	92542	800MHz - LTE
2190	KYE06	99542	92542	900MHz - LTE
2191	KYE06	99542	92542	1800MHz - LTE
2192	KYECV	46530	80929	800MHz - LTE
2193	KYECV	46530	80929	900MHz - LTE
2194	KYEHL	92251	91655	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2195	KYEK1	94251	70787	900MHz - LTE
2196	KYIHE	110246	77240	900MHz - LTE
2197	KYKBL	112670	105387	800MHz - LTE
2198	KYKBL	112670	105387	900MHz - LTE
2199	KYKEA	89892	71097	900MHz - LTE
2200	KYKKV	37568	69913	800MHz - LTE
2201	KYKKV	37568	69913	900MHz - LTE
2202	KYKLN	96289	90805	800MHz - LTE
2203	KYKLN	96289	90805	900MHz - LTE
2204	KYKLN	96289	90805	1800MHz - LTE
2205	KYKLQ	99240	90821	900MHz - LTE
2206	KYKLQ	99240	90821	1800MHz - LTE
2207	KYKRE	91093	142514	800MHz - LTE
2208	KYKRE	91093	142514	900MHz - LTE
2209	KYKRG	77496	96555	800MHz - LTE
2210	KYKRG	77496	96555	900MHz - LTE
2211	KYKRG	77496	96555	1800MHz - LTE
2212	KYLPE	52745	99847	900MHz - LTE
2213	KYLTl	97170	135122	800MHz - LTE
2214	KYLTl	97170	135122	900MHz - LTE
2215	KYMSH	83102	108092	800MHz - LTE
2216	KYMSH	83102	108092	900MHz - LTE
2217	KYMSH	83102	108092	1800MHz - LTE
2218	KYMTE	34314	99884	900MHz - LTE
2219	KYTWV	84197	114659	800MHz - LTE
2220	KYTWV	84197	114659	900MHz - LTE
2221	KYTWV	84197	114659	1800MHz - LTE
2222	LD001	218055	267719	800MHz - LTE
2223	LD001	218055	267719	900MHz - LTE
2224	LD003	220100	254900	800MHz - LTE
2225	LD003	220100	254900	900MHz - LTE
2226	LD004	201645	269292	900MHz - LTE
2227	LD006	219979	264278	900MHz - LTE
2228	LD007	232161	275220	900MHz - LTE
2229	LD008	208702	268587	900MHz - LTE
2230	LD010	212510	281759	900MHz - LTE
2231	LD013	213039	276866	800MHz - LTE
2232	LD013	213039	276866	900MHz - LTE
2233	LD016	209651	274945	1800MHz - LTE
2234	LD017	215349	285775	1800MHz - LTE
2235	LD021	233307	281185	900MHz - LTE
2236	LD025	211551	279803	900MHz - LTE
2237	LD02A	232060	281476	800MHz - LTE
2238	LD02A	232060	281476	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2239	LD042	215787	256965	900MHz - LTE
2240	LD043	204167	259919	900MHz - LTE
2241	LD045	212492	263569	900MHz - LTE
2242	LD047	225868	271931	900MHz - LTE
2243	LD050	212888	275370	800MHz - LTE
2244	LD050	212888	275370	900MHz - LTE
2245	LD050	212888	275370	1800MHz - LTE
2246	LD052	212927	274060	900MHz - LTE
2247	LD055	217323	274100	900MHz - LTE
2248	LD056	213196	275486	900MHz - LTE
2249	LD057	206608	285033	900MHz - LTE
2250	LD505	227739	270580	900MHz - LTE
2251	LDCNH	218793	284211	800MHz - LTE
2252	LDCNH	218793	284211	900MHz - LTE
2253	LDLOD	214678	276033	800MHz - LTE
2254	LDLOD	214678	276033	900MHz - LTE
2255	LH001	297983	283296	800MHz - LTE
2256	LH001	297983	283296	900MHz - LTE
2257	LH002	304387	292185	800MHz - LTE
2258	LH002	304387	292185	900MHz - LTE
2259	LH004	308043	310427	1800MHz - LTE
2260	LH005	322506	310238	900MHz - LTE
2261	LH006	297743	297412	900MHz - LTE
2262	LH007	306213	311522	900MHz - LTE
2263	LH008	295084	292998	900MHz - LTE
2264	LH010	304844	296091	900MHz - LTE
2265	LH011	314049	283145	800MHz - LTE
2266	LH011	314049	283145	900MHz - LTE
2267	LH013	294564	301979	900MHz - LTE
2268	LH014	305749	303571	900MHz - LTE
2269	LH016	296764	310203	900MHz - LTE
2270	LH020	314073	280267	900MHz - LTE
2271	LH021	316654	306794	900MHz - LTE
2272	LH024	300544	299127	900MHz - LTE
2273	LH028	302823	301228	900MHz - LTE
2274	LH029	305893	295616	900MHz - LTE
2275	LH030	308072	273905	800MHz - LTE
2276	LH030	308072	273905	900MHz - LTE
2277	LH030	308072	273905	1800MHz - LTE
2278	LH033	309880	274844	800MHz - LTE
2279	LH033	309880	274844	1800MHz - LTE
2280	LH034	306345	299925	900MHz - LTE
2281	LH035	306027	309158	1800MHz - LTE
2282	LH037	303453	307337	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2283	LH037	303453	307337	1800MHz - LTE
2284	LH039	308950	275150	900MHz - LTE
2285	LH039	308950	275150	1800MHz - LTE
2286	LH041	297600	287500	900MHz - LTE
2287	LH045	306009	287955	800MHz - LTE
2288	LH045	306009	287955	900MHz - LTE
2289	LH047	305503	284227	900MHz - LTE
2290	LH048	305633	276247	1800MHz - LTE
2291	LH050	305736	304475	800MHz - LTE
2292	LH050	305736	304475	900MHz - LTE
2293	LH050	305736	304475	1800MHz - LTE
2294	LH051	303928	306715	1800MHz - LTE
2295	LH052	308631	275198	1800MHz - LTE
2296	LH054	296318	290627	800MHz - LTE
2297	LH054	296318	290627	1800MHz - LTE
2298	LH054	296318	290627	900MHz - LTE
2299	LH056	305116	305532	800MHz - LTE
2300	LH056	305116	305532	1800MHz - LTE
2301	LH057	304838	307163	1800MHz - LTE
2302	LH058	304772	307811	800MHz - LTE
2303	LH058	304772	307811	900MHz - LTE
2304	LH058	304772	307811	1800MHz - LTE
2305	LH062	305542	281520	900MHz - LTE
2306	LH063	306561	278346	900MHz - LTE
2307	LH064	307378	273700	1800MHz - LTE
2308	LH065	311016	276472	800MHz - LTE
2309	LH065	311016	276472	1800MHz - LTE
2310	LH065	311016	276472	900MHz - LTE
2311	LH066	305064	277919	900MHz - LTE
2312	LH069	311950	318750	900MHz - LTE
2313	LH070	307422	303058	900MHz - LTE
2314	LH072	294577	298797	800MHz - LTE
2315	LH072	294577	298797	900MHz - LTE
2316	LH075	309237	275038	800MHz - LTE
2317	LH075	309237	275038	1800MHz - LTE
2318	LH076	304439	310275	1800MHz - LTE
2319	LH077	306169	306833	800MHz - LTE
2320	LH077	306169	306833	900MHz - LTE
2321	LH077	306169	306833	1800MHz - LTE
2322	LH078	318794	311747	800MHz - LTE
2323	LH078	318794	311747	900MHz - LTE
2324	LH079	314177	316685	900MHz - LTE
2325	LH080	309086	276639	800MHz - LTE
2326	LH080	309086	276639	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2327	LH081	305112	302475	800MHz - LTE
2328	LH081	305112	302475	900MHz - LTE
2329	LH082	302582	305296	900MHz - LTE
2330	LH085	307258	316746	900MHz - LTE
2331	LH091	305737	293292	900MHz - LTE
2332	LHALT	289536	297838	900MHz - LTE
2333	LHCCN	309899	315850	900MHz - LTE
2334	LHDBC	308669	275575	800MHz - LTE
2335	LHDBC	308669	275575	900MHz - LTE
2336	LHDBC	308669	275575	1800MHz - LTE
2337	LHDDK	304896	306912	800MHz - LTE
2338	LHDDK	304896	306912	1800MHz - LTE
2339	LHDDK	304896	306912	900MHz - LTE
2340	LHRVD	307794	312871	900MHz - LTE
2341	LK002	157705	156806	900MHz - LTE
2342	LK006	128011	133859	800MHz - LTE
2343	LK006	128011	133859	900MHz - LTE
2344	LK006	128011	133859	1800MHz - LTE
2345	LK007	157485	157195	1800MHz - LTE
2346	LK008	145088	143869	900MHz - LTE
2347	LK010	151618	144912	800MHz - LTE
2348	LK010	151618	144912	900MHz - LTE
2349	LK011	180322	140054	900MHz - LTE
2350	LK012	170067	150003	800MHz - LTE
2351	LK012	170067	150003	900MHz - LTE
2352	LK013	151349	148877	800MHz - LTE
2353	LK013	151349	148877	900MHz - LTE
2354	LK013	151349	148877	1800MHz - LTE
2355	LK014	134269	140346	900MHz - LTE
2356	LK015	168844	121302	900MHz - LTE
2357	LK016	123011	129573	800MHz - LTE
2358	LK016	123011	129573	900MHz - LTE
2359	LK017	111393	127516	900MHz - LTE
2360	LK018	128211	153738	900MHz - LTE
2361	LK019	177486	122940	900MHz - LTE
2362	LK021	143901	135973	900MHz - LTE
2363	LK022	159692	157014	800MHz - LTE
2364	LK022	159692	157014	1800MHz - LTE
2365	LK022	159692	157014	900MHz - LTE
2366	LK024	157867	157610	900MHz - LTE
2367	LK024	157867	157610	1800MHz - LTE
2368	LK025	162409	158436	1800MHz - LTE
2369	LK027	172139	131597	800MHz - LTE
2370	LK027	172139	131597	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2371	LK028	173845	147909	900MHz - LTE
2372	LK029	116705	147593	800MHz - LTE
2373	LK029	116705	147593	900MHz - LTE
2374	LK031	133617	146193	900MHz - LTE
2375	LK033	119202	127326	900MHz - LTE
2376	LK034	160097	154177	800MHz - LTE
2377	LK034	160097	154177	900MHz - LTE
2378	LK034	160097	154177	1800MHz - LTE
2379	LK035	163091	141909	900MHz - LTE
2380	LK036	133763	149820	900MHz - LTE
2381	LK036	133763	149820	1800MHz - LTE
2382	LK038	128321	134003	900MHz - LTE
2383	LK039	161353	127958	800MHz - LTE
2384	LK039	161353	127958	900MHz - LTE
2385	LK042	158590	161770	800MHz - LTE
2386	LK042	158590	161770	900MHz - LTE
2387	LK042	158590	161770	1800MHz - LTE
2388	LK043	146227	147434	800MHz - LTE
2389	LK043	146227	147434	900MHz - LTE
2390	LK045	144613	131394	900MHz - LTE
2391	LK045	144613	131394	1800MHz - LTE
2392	LK046	157694	157154	900MHz - LTE
2393	LK046	157694	157154	1800MHz - LTE
2394	LK048	112564	134982	900MHz - LTE
2395	LK050	155791	152515	800MHz - LTE
2396	LK050	155791	152515	900MHz - LTE
2397	LK050	155791	152515	1800MHz - LTE
2398	LK052	142311	154293	900MHz - LTE
2399	LK053	125570	142053	900MHz - LTE
2400	LK054	170978	135734	900MHz - LTE
2401	LK060	156344	154480	800MHz - LTE
2402	LK060	156344	154480	900MHz - LTE
2403	LK060	156344	154480	1800MHz - LTE
2404	LK062	161819	157179	800MHz - LTE
2405	LK062	161819	157179	1800MHz - LTE
2406	LK062	161819	157179	900MHz - LTE
2407	LK063	156518	158311	800MHz - LTE
2408	LK063	156518	158311	1800MHz - LTE
2409	LK064	168708	139503	900MHz - LTE
2410	LK065	167717	163501	800MHz - LTE
2411	LK065	167717	163501	900MHz - LTE
2412	LK067	137920	130246	900MHz - LTE
2413	LK068	160819	155560	1800MHz - LTE
2414	LK069	163650	147600	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2415	LK070	172555	125193	900MHz - LTE
2416	LK071	153147	139114	900MHz - LTE
2417	LK073	161410	158160	800MHz - LTE
2418	LK073	161410	158160	900MHz - LTE
2419	LK073	161410	158160	1800MHz - LTE
2420	LK074	156672	156361	800MHz - LTE
2421	LK074	156672	156361	1800MHz - LTE
2422	LK076	119903	123327	900MHz - LTE
2423	LK077	154930	155616	800MHz - LTE
2424	LK077	154930	155616	900MHz - LTE
2425	LK077	154930	155616	1800MHz - LTE
2426	LK078	158889	155969	1800MHz - LTE
2427	LK079	167937	159517	900MHz - LTE
2428	LK080	157954	156841	1800MHz - LTE
2429	LK082	157353	156567	1800MHz - LTE
2430	LK083	163000	154354	800MHz - LTE
2431	LK083	163000	154354	900MHz - LTE
2432	LK086	153422	154102	800MHz - LTE
2433	LK086	153422	154102	1800MHz - LTE
2434	LK087	156649	153831	800MHz - LTE
2435	LK087	156649	153831	1800MHz - LTE
2436	LK088	155859	157743	800MHz - LTE
2437	LK088	155859	157743	1800MHz - LTE
2438	LK089	155598	159431	800MHz - LTE
2439	LK089	155598	159431	1800MHz - LTE
2440	LK090	153745	158483	800MHz - LTE
2441	LK090	153745	158483	900MHz - LTE
2442	LK090	153745	158483	1800MHz - LTE
2443	LK092	152960	148996	900MHz - LTE
2444	LK092	152960	148996	1800MHz - LTE
2445	LK093	138303	148974	900MHz - LTE
2446	LK094	158362	157731	800MHz - LTE
2447	LK095	165692	156784	900MHz - LTE
2448	LK095	165692	156784	1800MHz - LTE
2449	LK096	159114	155568	800MHz - LTE
2450	LK096	159114	155568	900MHz - LTE
2451	LK096	159114	155568	1800MHz - LTE
2452	LK097	133505	151330	900MHz - LTE
2453	LK098	147328	152146	900MHz - LTE
2454	LK099	155986	156163	800MHz - LTE
2455	LK099	155986	156163	1800MHz - LTE
2456	LK100	147309	146100	1800MHz - LTE
2457	LK108	157292	157361	800MHz - LTE
2458	LK108	157292	157361	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2459	LK112	163872	156940	800MHz - LTE
2460	LK112	163872	156940	900MHz - LTE
2461	LK115	112214	126919	800MHz - LTE
2462	LK115	112214	126919	900MHz - LTE
2463	LK116	157487	157024	800MHz - LTE
2464	LK116	157487	157024	900MHz - LTE
2465	LK116	157487	157024	1800MHz - LTE
2466	LK120	151268	141386	900MHz - LTE
2467	LK121	136290	141729	800MHz - LTE
2468	LK121	136290	141729	900MHz - LTE
2469	LK123	162891	136325	800MHz - LTE
2470	LK123	162891	136325	900MHz - LTE
2471	LK124	137933	121087	900MHz - LTE
2472	LK127	155691	151778	800MHz - LTE
2473	LK129	125299	151483	800MHz - LTE
2474	LK129	125299	151483	900MHz - LTE
2475	LK131	158220	155315	800MHz - LTE
2476	LK131	158220	155315	1800MHz - LTE
2477	LK132	155258	153182	800MHz - LTE
2478	LK132	155258	153182	900MHz - LTE
2479	LK132	155258	153182	1800MHz - LTE
2480	LK135	157912	157036	1800MHz - LTE
2481	LK138	163651	158090	900MHz - LTE
2482	LK508	165445	148987	1800MHz - LTE
2483	LKAFF	111285	126160	900MHz - LTE
2484	LKATD	159168	159402	800MHz - LTE
2485	LKATD	159168	159402	1800MHz - LTE
2486	LKATD	159168	159402	900MHz - LTE
2487	LKC3C	152880	132966	900MHz - LTE
2488	LKCCL	166351	162566	900MHz - LTE
2489	LKCCL	166351	162566	1800MHz - LTE
2490	LKCHD	155122	157733	800MHz - LTE
2491	LKCHD	155122	157733	1800MHz - LTE
2492	LKCHD	155122	157733	900MHz - LTE
2493	LKEL1	157162	155679	800MHz - LTE
2494	LKEL1	157162	155679	900MHz - LTE
2495	LKEL1	157162	155679	1800MHz - LTE
2496	LKGLI	113105	147025	900MHz - LTE
2497	LKKNP	121714	134470	900MHz - LTE
2498	LKLLD	155922	153227	900MHz - LTE
2499	LKLLD	155922	153227	1800MHz - LTE
2500	LKLMK	157705	156806	800MHz - LTE
2501	LKLMK	157705	156806	1800MHz - LTE
2502	LKLMK	157705	156806	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2503	LM002	181815	341967	900MHz - LTE
2504	LM006	187809	334444	900MHz - LTE
2505	LM011	203312	293846	900MHz - LTE
2506	LM012	220580	299332	800MHz - LTE
2507	LM012	220580	299332	900MHz - LTE
2508	LM013	200010	315044	900MHz - LTE
2509	LM014	193647	341219	900MHz - LTE
2510	LM016	186546	352398	900MHz - LTE
2511	LM017	213146	310729	800MHz - LTE
2512	LM017	213146	310729	900MHz - LTE
2513	LM018	199076	298642	900MHz - LTE
2514	LM019	197166	310935	900MHz - LTE
2515	LM022	207793	302216	900MHz - LTE
2516	LM024	196702	300923	800MHz - LTE
2517	LM024	196702	300923	900MHz - LTE
2518	LM025	205137	290026	900MHz - LTE
2519	LM027	181763	329094	800MHz - LTE
2520	LM027	181763	329094	900MHz - LTE
2521	LM028	195346	299440	900MHz - LTE
2522	LM030	209766	295669	900MHz - LTE
2523	LM041	208716	296807	900MHz - LTE
2524	LM043	191746	330187	900MHz - LTE
2525	LMBTG	205821	319700	900MHz - LTE
2526	LMCKN	193679	299612	900MHz - LTE
2527	LMCKN	193679	299612	1800MHz - LTE
2528	LMMRN	188786	339537	800MHz - LTE
2529	LMMRN	188786	339537	900MHz - LTE
2530	LMO5A	200594	324186	900MHz - LTE
2531	LMWHE	177799	356580	900MHz - LTE
2532	LS002	255763	211604	900MHz - LTE
2533	LS005	257549	206453	900MHz - LTE
2534	LS008	231259	195478	800MHz - LTE
2535	LS008	231259	195478	900MHz - LTE
2536	LS014	239456	194332	900MHz - LTE
2537	LS017	264191	183515	900MHz - LTE
2538	LS019	239520	177132	900MHz - LTE
2539	LS020	227488	185801	800MHz - LTE
2540	LS020	227488	185801	900MHz - LTE
2541	LS022	245193	207592	900MHz - LTE
2542	LS026	234740	172751	900MHz - LTE
2543	LS028	235810	190296	900MHz - LTE
2544	LS029	226600	183176	900MHz - LTE
2545	LS030	246806	198572	800MHz - LTE
2546	LS030	246806	198572	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2547	LS031	254756	210890	900MHz - LTE
2548	LS031	254756	210890	1800MHz - LTE
2549	LS040	258565	194018	900MHz - LTE
2550	LS041	248875	199049	800MHz - LTE
2551	LS041	248875	199049	900MHz - LTE
2552	LS044	227905	177833	900MHz - LTE
2553	LS048	237249	181354	900MHz - LTE
2554	LS049	256558	207951	900MHz - LTE
2555	LS050	226845	178505	800MHz - LTE
2556	LS050	226845	178505	900MHz - LTE
2557	LSAXR	245504	184447	800MHz - LTE
2558	LSAXR	245504	184447	900MHz - LTE
2559	LSB1C	238859	195662	900MHz - LTE
2560	LSB2A	232351	190778	900MHz - LTE
2561	LSCLT	244143	189974	900MHz - LTE
2562	LSCPD	236622	206765	900MHz - LTE
2563	LSCSD	258342	185215	900MHz - LTE
2564	LSGFW	243026	180759	900MHz - LTE
2565	LSKIE	260637	208810	900MHz - LTE
2566	LSMRE	253570	203438	900MHz - LTE
2567	LSPAN	254293	211988	800MHz - LTE
2568	LSPAN	254293	211988	900MHz - LTE
2569	LSPAN	254293	211988	1800MHz - LTE
2570	LSPGS	246469	197960	800MHz - LTE
2571	LSPGS	246469	197960	900MHz - LTE
2572	LSPGS	246469	197960	1800MHz - LTE
2573	LSRGB	266752	174467	900MHz - LTE
2574	LSRGB	266752	174467	1800MHz - LTE
2575	MH002	301492	242563	900MHz - LTE
2576	MH002	301492	242563	1800MHz - LTE
2577	MH003	296986	252176	800MHz - LTE
2578	MH003	296986	252176	900MHz - LTE
2579	MH003	296986	252176	1800MHz - LTE
2580	MH004	277355	240062	900MHz - LTE
2581	MH005	276216	244148	800MHz - LTE
2582	MH005	276216	244148	900MHz - LTE
2583	MH006	297922	239732	900MHz - LTE
2584	MH007	304006	268964	800MHz - LTE
2585	MH007	304006	268964	1800MHz - LTE
2586	MH009	279403	269397	800MHz - LTE
2587	MH009	279403	269397	900MHz - LTE
2588	MH010	297160	275962	900MHz - LTE
2589	MH011	280244	256587	900MHz - LTE
2590	MH012	299775	246349	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2591	MH013	264415	264788	900MHz - LTE
2592	MH017	253179	274029	800MHz - LTE
2593	MH017	253179	274029	900MHz - LTE
2594	MH018	300701	251782	900MHz - LTE
2595	MH018	300701	251782	1800MHz - LTE
2596	MH019	281986	277318	900MHz - LTE
2597	MH020	312634	267542	900MHz - LTE
2598	MH020	312634	267542	1800MHz - LTE
2599	MH021	283272	269868	1800MHz - LTE
2600	MH022	282095	291749	800MHz - LTE
2601	MH022	282095	291749	900MHz - LTE
2602	MH023	287854	265054	800MHz - LTE
2603	MH023	287854	265054	1800MHz - LTE
2604	MH023	287854	265054	900MHz - LTE
2605	MH024	260291	244915	800MHz - LTE
2606	MH024	260291	244915	900MHz - LTE
2607	MH024	260291	244915	1800MHz - LTE
2608	MH025	272276	276469	800MHz - LTE
2609	MH025	272276	276469	900MHz - LTE
2610	MH026	286298	268922	800MHz - LTE
2611	MH026	286298	268922	900MHz - LTE
2612	MH026	286298	268922	1800MHz - LTE
2613	MH028	301268	242291	800MHz - LTE
2614	MH028	301268	242291	900MHz - LTE
2615	MH028	301268	242291	1800MHz - LTE
2616	MH029	291590	262301	900MHz - LTE
2617	MH031	283573	283892	800MHz - LTE
2618	MH031	283573	283892	900MHz - LTE
2619	MH033	271769	265704	800MHz - LTE
2620	MH033	271769	265704	900MHz - LTE
2621	MH035	285653	266971	800MHz - LTE
2622	MH035	285653	266971	900MHz - LTE
2623	MH035	285653	266971	1800MHz - LTE
2624	MH036	290334	252562	900MHz - LTE
2625	MH038	271477	264072	1800MHz - LTE
2626	MH039	255242	280238	900MHz - LTE
2627	MH041	306407	252464	800MHz - LTE
2628	MH041	306407	252464	900MHz - LTE
2629	MH041	306407	252464	1800MHz - LTE
2630	MH042	307823	252551	900MHz - LTE
2631	MH042	307823	252551	1800MHz - LTE
2632	MH043	294109	258418	900MHz - LTE
2633	MH046	276528	279586	900MHz - LTE
2634	MH047	315916	273537	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2635	MH048	284124	248716	800MHz - LTE
2636	MH048	284124	248716	900MHz - LTE
2637	MH050	304078	271896	800MHz - LTE
2638	MH050	304078	271896	900MHz - LTE
2639	MH051	277000	242705	900MHz - LTE
2640	MH052	304079	261041	900MHz - LTE
2641	MH054	282653	259793	800MHz - LTE
2642	MH054	282653	259793	900MHz - LTE
2643	MH055	276956	260238	900MHz - LTE
2644	MH057	309395	267322	1800MHz - LTE
2645	MH057	309395	267322	900MHz - LTE
2646	MH058	279640	248866	900MHz - LTE
2647	MH059	314261	273388	800MHz - LTE
2648	MH059	314261	273388	900MHz - LTE
2649	MH060	286904	267876	800MHz - LTE
2650	MH060	286904	267876	900MHz - LTE
2651	MH060	286904	267876	1800MHz - LTE
2652	MH066	287585	271210	900MHz - LTE
2653	MH068	301743	249221	900MHz - LTE
2654	MH068	301743	249221	1800MHz - LTE
2655	MH069	289594	267321	900MHz - LTE
2656	MH069	289594	267321	1800MHz - LTE
2657	MH070	293856	274057	800MHz - LTE
2658	MH070	293856	274057	900MHz - LTE
2659	MH070	293856	274057	1800MHz - LTE
2660	MH072	287225	289871	900MHz - LTE
2661	MH074	283491	265031	900MHz - LTE
2662	MH075	297445	264588	900MHz - LTE
2663	MH077	279879	255815	800MHz - LTE
2664	MH077	279879	255815	1800MHz - LTE
2665	MH077	279879	255815	900MHz - LTE
2666	MH078	288666	266846	800MHz - LTE
2667	MH082	291722	263041	900MHz - LTE
2668	MH083	306604	271744	800MHz - LTE
2669	MH083	306604	271744	900MHz - LTE
2670	MH083	306604	271744	1800MHz - LTE
2671	MH085	299637	267401	800MHz - LTE
2672	MH085	299637	267401	900MHz - LTE
2673	MH086	295965	270072	1800MHz - LTE
2674	MH086	295965	270072	900MHz - LTE
2675	MH088	275056	275536	800MHz - LTE
2676	MH088	275056	275536	900MHz - LTE
2677	MH088	275056	275536	1800MHz - LTE
2678	MH089	290976	268460	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2679	MH090	273884	276014	900MHz - LTE
2680	MH094	266383	255167	800MHz - LTE
2681	MH094	266383	255167	900MHz - LTE
2682	MH096	263979	247629	900MHz - LTE
2683	MH097	275140	249814	900MHz - LTE
2684	MH098	282636	247243	900MHz - LTE
2685	MH100	277922	241117	800MHz - LTE
2686	MH100	277922	241117	900MHz - LTE
2687	MH108	257050	242800	900MHz - LTE
2688	MH109	304466	245333	900MHz - LTE
2689	MH111	316349	271355	900MHz - LTE
2690	MH113	311328	272729	1800MHz - LTE
2691	MH117	281915	256085	800MHz - LTE
2692	MH117	281915	256085	900MHz - LTE
2693	MH118	264797	244199	900MHz - LTE
2694	MH119	289539	240158	800MHz - LTE
2695	MH119	289539	240158	900MHz - LTE
2696	MH120	296291	258281	800MHz - LTE
2697	MH120	296291	258281	900MHz - LTE
2698	MH121	315312	266870	800MHz - LTE
2699	MH121	315312	266870	900MHz - LTE
2700	MH124	311615	273744	800MHz - LTE
2701	MH124	311615	273744	900MHz - LTE
2702	MH127	305272	253028	800MHz - LTE
2703	MH127	305272	253028	900MHz - LTE
2704	MH1UB	302571	243198	900MHz - LTE
2705	MH1UB	302571	243198	1800MHz - LTE
2706	MHABE	305006	254076	1800MHz - LTE
2707	MHCRS	264912	278316	800MHz - LTE
2708	MHCRS	264912	278316	900MHz - LTE
2709	MHCSK	265077	274478	900MHz - LTE
2710	MHFKS	311444	262230	800MHz - LTE
2711	MHFKS	311444	262230	900MHz - LTE
2712	MHNAV	286833	267165	800MHz - LTE
2713	MHNAV	286833	267165	1800MHz - LTE
2714	MHNAV	286833	267165	900MHz - LTE
2715	MHOLE	255320	280724	800MHz - LTE
2716	MHOLE	255320	280724	900MHz - LTE
2717	MHRAT	301911	251826	800MHz - LTE
2718	MHRAT	301911	251826	900MHz - LTE
2719	MHRAT	301911	251826	1800MHz - LTE
2720	MHSKE	295885	261147	900MHz - LTE
2721	MHWD1	291111	248807	800MHz - LTE
2722	MHWD1	291111	248807	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2723	MN003	285707	312860	900MHz - LTE
2724	MN003	285707	312860	1800MHz - LTE
2725	MN004	244532	322150	900MHz - LTE
2726	MN006	273117	319337	800MHz - LTE
2727	MN006	273117	319337	900MHz - LTE
2728	MN007	283801	304232	900MHz - LTE
2729	MN008	266079	334555	900MHz - LTE
2730	MN009	256040	329582	900MHz - LTE
2731	MN010	265036	332958	900MHz - LTE
2732	MN011	269193	329116	800MHz - LTE
2733	MN011	269193	329116	900MHz - LTE
2734	MN014	292943	307853	800MHz - LTE
2735	MN014	292943	307853	900MHz - LTE
2736	MN015	275599	328866	900MHz - LTE
2737	MN022	275925	315780	800MHz - LTE
2738	MN022	275925	315780	900MHz - LTE
2739	MN025	285626	314713	1800MHz - LTE
2740	MN025	285626	314713	900MHz - LTE
2741	MN026	262310	332421	800MHz - LTE
2742	MN026	262310	332421	900MHz - LTE
2743	MN027	277028	306744	800MHz - LTE
2744	MN027	277028	306744	900MHz - LTE
2745	MN028	270730	336495	800MHz - LTE
2746	MN028	270730	336495	900MHz - LTE
2747	MN028	270730	336495	1800MHz - LTE
2748	MN035	285687	302245	900MHz - LTE
2749	MN037	259034	343208	900MHz - LTE
2750	MN039	271807	341413	900MHz - LTE
2751	MN040	272005	320398	900MHz - LTE
2752	MN041	257672	324642	800MHz - LTE
2753	MN041	257672	324642	900MHz - LTE
2754	MN043	278698	323091	900MHz - LTE
2755	MN044	287011	302966	900MHz - LTE
2756	MN045	283458	304884	800MHz - LTE
2757	MN045	283458	304884	900MHz - LTE
2758	MN045	283458	304884	1800MHz - LTE
2759	MN054	262425	335345	900MHz - LTE
2760	MN057	267419	339588	900MHz - LTE
2761	MN058	251230	320415	900MHz - LTE
2762	MN060	274060	326700	900MHz - LTE
2763	MN063	287248	325036	900MHz - LTE
2764	MN065	267078	348260	900MHz - LTE
2765	MN066	268117	343764	900MHz - LTE
2766	MN067	286200	301000	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2767	MN068	282748	319510	800MHz - LTE
2768	MN068	282748	319510	900MHz - LTE
2769	MN069	267358	334113	800MHz - LTE
2770	MN070	281379	319713	800MHz - LTE
2771	MN070	281379	319713	900MHz - LTE
2772	MN072	268238	334755	900MHz - LTE
2773	MNCCS	284137	303851	900MHz - LTE
2774	MNCCS	284137	303851	1800MHz - LTE
2775	MNCNE	250571	326335	800MHz - LTE
2776	MNCNE	250571	326335	900MHz - LTE
2777	MNCNE	250571	326335	1800MHz - LTE
2778	MNCVG	265378	327493	800MHz - LTE
2779	MNCVG	265378	327493	900MHz - LTE
2780	MNEMG	267524	333154	800MHz - LTE
2781	MNEMG	267524	333154	900MHz - LTE
2782	MNEMG	267524	333154	1800MHz - LTE
2783	MNMON	267095	333755	800MHz - LTE
2784	MNMON	267095	333755	1800MHz - LTE
2785	MNMON	267095	333755	900MHz - LTE
2786	MO004	114519	290342	1800MHz - LTE
2787	MO005	152443	298924	900MHz - LTE
2788	MO008	88056	282072	900MHz - LTE
2789	MO009	86618	323249	900MHz - LTE
2790	MO018	119085	330922	800MHz - LTE
2791	MO018	119085	330922	900MHz - LTE
2792	MO019	96390	337020	900MHz - LTE
2793	MO021	115223	288692	900MHz - LTE
2794	MO022	81850	279605	900MHz - LTE
2795	MO025	113899	317546	900MHz - LTE
2796	MO027	95639	320452	900MHz - LTE
2797	MO028	109820	298004	800MHz - LTE
2798	MO028	109820	298004	1800MHz - LTE
2799	MO028	109820	298004	900MHz - LTE
2800	MO030	81057	296701	900MHz - LTE
2801	MO032	96718	275519	900MHz - LTE
2802	MO033	114592	290633	1800MHz - LTE
2803	MO034	81731	316330	900MHz - LTE
2804	MO035	109016	317754	900MHz - LTE
2805	MO037	127064	286185	800MHz - LTE
2806	MO037	127064	286185	900MHz - LTE
2807	MO038	115216	282215	900MHz - LTE
2808	MO040	148326	287547	800MHz - LTE
2809	MO040	148326	287547	900MHz - LTE
2810	MO043	149446	266761	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2811	MO043	149446	266761	900MHz - LTE
2812	MO044	136929	268303	900MHz - LTE
2813	MO045	127473	253651	800MHz - LTE
2814	MO045	127473	253651	900MHz - LTE
2815	MO046	98925	282169	800MHz - LTE
2816	MO046	98925	282169	1800MHz - LTE
2817	MO046	98925	282169	900MHz - LTE
2818	MO050	81048	337538	900MHz - LTE
2819	MO051	106399	329226	800MHz - LTE
2820	MO051	106399	329226	900MHz - LTE
2821	MO053	144325	290164	900MHz - LTE
2822	MO054	147918	302060	800MHz - LTE
2823	MO054	147918	302060	900MHz - LTE
2824	MO055	127392	304388	900MHz - LTE
2825	MO056	125641	284177	900MHz - LTE
2826	MO061	124738	320670	900MHz - LTE
2827	MO062	62888	322408	900MHz - LTE
2828	MO067	98527	293636	800MHz - LTE
2829	MO067	98527	293636	900MHz - LTE
2830	MO068	125369	251683	900MHz - LTE
2831	MO071	121327	299558	900MHz - LTE
2832	MO072	140915	274605	900MHz - LTE
2833	MO074	118515	288940	900MHz - LTE
2834	MO075	124803	275550	800MHz - LTE
2835	MO075	124803	275550	900MHz - LTE
2836	MO076	61276	274432	900MHz - LTE
2837	MO077	124227	318928	900MHz - LTE
2838	MO077	124227	318928	1800MHz - LTE
2839	MO078	135312	274974	900MHz - LTE
2840	MO081	125826	318684	800MHz - LTE
2841	MO081	125826	318684	900MHz - LTE
2842	MO081	125826	318684	1800MHz - LTE
2843	MO082	97635	284689	900MHz - LTE
2844	MO084	125697	259677	900MHz - LTE
2845	MO085	122564	255237	900MHz - LTE
2846	MO086	154430	277900	900MHz - LTE
2847	MO088	132709	303119	900MHz - LTE
2848	MO091	124601	307702	800MHz - LTE
2849	MO091	124601	307702	900MHz - LTE
2850	MO092	115400	290450	900MHz - LTE
2851	MO092	115400	290450	1800MHz - LTE
2852	MO093	113591	336885	900MHz - LTE
2853	MO097	134344	289401	900MHz - LTE
2854	MO098	136385	279978	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2855	MO099	138887	282506	800MHz - LTE
2856	MO099	138887	282506	900MHz - LTE
2857	MO100	134955	318669	800MHz - LTE
2858	MO100	134955	318669	900MHz - LTE
2859	MO102	149430	279478	800MHz - LTE
2860	MO102	149430	279478	900MHz - LTE
2861	MO105	107762	286212	900MHz - LTE
2862	MO106	132625	272926	900MHz - LTE
2863	MO107	99926	284486	800MHz - LTE
2864	MO107	99926	284486	900MHz - LTE
2865	MO107	99926	284486	1800MHz - LTE
2866	MO108	137510	299437	800MHz - LTE
2867	MO108	137510	299437	900MHz - LTE
2868	MO111	86543	333472	900MHz - LTE
2869	MO114	116545	290086	800MHz - LTE
2870	MO114	116545	290086	900MHz - LTE
2871	MOBLA	123833	318437	800MHz - LTE
2872	MOBLA	123833	318437	900MHz - LTE
2873	MOBLA	123833	318437	1800MHz - LTE
2874	MOBML	70718	332072	800MHz - LTE
2875	MOBML	70718	332072	900MHz - LTE
2876	MOBRE	118931	264508	800MHz - LTE
2877	MOBRE	118931	264508	900MHz - LTE
2878	MOBRE	118931	264508	1800MHz - LTE
2879	MOCBR	114755	290059	800MHz - LTE
2880	MOCBR	114755	290059	900MHz - LTE
2881	MOCBR	114755	290059	1800MHz - LTE
2882	MOCMH	133659	275659	800MHz - LTE
2883	MOCMH	133659	275659	900MHz - LTE
2884	MOKAP	147101	296431	800MHz - LTE
2885	MOKAP	147101	296431	900MHz - LTE
2886	MOKID	139669	299052	900MHz - LTE
2887	MOMNN	66893	302582	800MHz - LTE
2888	MOMNN	66893	302582	900MHz - LTE
2889	MOTCH	129550	291999	800MHz - LTE
2890	MOTCH	129550	291999	900MHz - LTE
2891	MOWSH	99956	283949	800MHz - LTE
2892	MOWSH	99956	283949	900MHz - LTE
2893	MOWSH	99956	283949	1800MHz - LTE
2894	OY008	249523	232020	900MHz - LTE
2895	OY009	212538	229359	900MHz - LTE
2896	OY010	205906	204705	800MHz - LTE
2897	OY010	205906	204705	900MHz - LTE
2898	OY010	205906	204705	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2899	OY014	234010	225159	800MHz - LTE
2900	OY014	234010	225159	900MHz - LTE
2901	OY014	234010	225159	1800MHz - LTE
2902	OY015	222587	205516	900MHz - LTE
2903	OY016	207079	193151	800MHz - LTE
2904	OY016	207079	193151	900MHz - LTE
2905	OY017	208649	220245	900MHz - LTE
2906	OY018	234354	222922	900MHz - LTE
2907	OY021	205698	199499	900MHz - LTE
2908	OY022	222459	238577	900MHz - LTE
2909	OY026	258336	226897	900MHz - LTE
2910	OY029	201439	214759	900MHz - LTE
2911	OY030	257400	231800	900MHz - LTE
2912	OY031	199767	223375	900MHz - LTE
2913	OY033	252342	234505	800MHz - LTE
2914	OY033	252342	234505	900MHz - LTE
2915	OY036	243271	218347	800MHz - LTE
2916	OY036	243271	218347	900MHz - LTE
2917	OY037	233295	224701	800MHz - LTE
2918	OY037	233295	224701	1800MHz - LTE
2919	OY038	202386	216071	800MHz - LTE
2920	OY038	202386	216071	900MHz - LTE
2921	OY039	231553	223420	900MHz - LTE
2922	OY041	249734	214322	900MHz - LTE
2923	OY043	263274	232562	800MHz - LTE
2924	OY043	263274	232562	1800MHz - LTE
2925	OY044	236417	218854	900MHz - LTE
2926	OY048	208887	223734	800MHz - LTE
2927	OY048	208887	223734	900MHz - LTE
2928	OY050	220945	221060	900MHz - LTE
2929	OY052	223902	217971	900MHz - LTE
2930	OY057	252027	221110	900MHz - LTE
2931	OY058	220656	212855	800MHz - LTE
2932	OY058	220656	212855	900MHz - LTE
2933	OY059	207392	212882	900MHz - LTE
2934	OY062	244367	226423	900MHz - LTE
2935	OY067	232545	226382	1800MHz - LTE
2936	OY068	225804	233168	800MHz - LTE
2937	OY068	225804	233168	900MHz - LTE
2938	OY069	260599	217972	1800MHz - LTE
2939	OY070	207230	202955	900MHz - LTE
2940	OYAAN	234236	227861	800MHz - LTE
2941	OYAAN	234236	227861	900MHz - LTE
2942	OYAAN	234236	227861	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2943	OYB5C	207349	185292	900MHz - LTE
2944	OYBIR	206400	205450	900MHz - LTE
2945	OYEDY	262629	232204	900MHz - LTE
2946	OYNTN	219296	195408	900MHz - LTE
2947	RN005	200769	287588	900MHz - LTE
2948	RN010	155861	272718	900MHz - LTE
2949	RN011	160585	298210	800MHz - LTE
2950	RN011	160585	298210	900MHz - LTE
2951	RN012	192956	298704	800MHz - LTE
2952	RN012	192956	298704	900MHz - LTE
2953	RN014	187986	263840	800MHz - LTE
2954	RN014	187986	263840	900MHz - LTE
2955	RN014	187986	263840	1800MHz - LTE
2956	RN016	180396	300466	900MHz - LTE
2957	RN019	195630	275403	800MHz - LTE
2958	RN019	195630	275403	900MHz - LTE
2959	RN028	194576	257964	900MHz - LTE
2960	RN030	150084	271158	900MHz - LTE
2961	RN031	161625	276812	800MHz - LTE
2962	RN031	161625	276812	900MHz - LTE
2963	RN032	170234	272162	900MHz - LTE
2964	RN033	191684	230001	900MHz - LTE
2965	RN038	187507	288810	900MHz - LTE
2966	RN039	167920	279846	1800MHz - LTE
2967	RN041	179231	280629	900MHz - LTE
2968	RN043	187367	264617	900MHz - LTE
2969	RN046	188451	242325	900MHz - LTE
2970	RN047	205120	276919	900MHz - LTE
2971	RN048	189291	258225	800MHz - LTE
2972	RN048	189291	258225	1800MHz - LTE
2973	RN048	189291	258225	900MHz - LTE
2974	RN049	204734	286614	900MHz - LTE
2975	RN050	195403	251523	900MHz - LTE
2976	RN051	167963	288202	900MHz - LTE
2977	RN052	186626	313936	900MHz - LTE
2978	RN053	193214	281115	900MHz - LTE
2979	RN054	200176	239373	900MHz - LTE
2980	RN055	175035	275677	900MHz - LTE
2981	RN056	200784	246424	900MHz - LTE
2982	RN057	181163	268435	900MHz - LTE
2983	RN058	182994	257424	900MHz - LTE
2984	RN060	158077	277069	1800MHz - LTE
2985	RN063	185256	266239	1800MHz - LTE
2986	RN064	176584	284847	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2987	RN065	180361	302694	800MHz - LTE
2988	RN065	180361	302694	900MHz - LTE
2989	RN066	161951	294783	900MHz - LTE
2990	RNARG	188893	315101	800MHz - LTE
2991	RNARG	188893	315101	900MHz - LTE
2992	RNCRE	168652	279662	800MHz - LTE
2993	RNCRE	168652	279662	900MHz - LTE
2994	RNFPK	173447	291380	900MHz - LTE
2995	RNK8A	186338	302316	900MHz - LTE
2996	RNK9S	179790	305500	900MHz - LTE
2997	RNSCE	198264	281663	900MHz - LTE
2998	RNSLM	174656	257950	800MHz - LTE
2999	RNSLM	174656	257950	900MHz - LTE
3000	SO005	166254	315603	900MHz - LTE
3001	SO007	143458	333562	900MHz - LTE
3002	SO008	167523	339081	900MHz - LTE
3003	SO009	149702	306970	900MHz - LTE
3004	SO010	174316	314589	800MHz - LTE
3005	SO010	174316	314589	900MHz - LTE
3006	SO012	157554	318400	900MHz - LTE
3007	SO013	175949	347310	900MHz - LTE
3008	SO015	152632	310068	900MHz - LTE
3009	SO016	165431	323200	900MHz - LTE
3010	SO017	155314	329166	900MHz - LTE
3011	SO018	178642	307762	900MHz - LTE
3012	SO024	128884	329861	900MHz - LTE
3013	SO026	166610	302580	900MHz - LTE
3014	SO027	141791	314076	900MHz - LTE
3015	SO032	170038	335527	1800MHz - LTE
3016	SO033	169111	336072	1800MHz - LTE
3017	SO035	137238	337979	900MHz - LTE
3018	SO036	171700	354504	900MHz - LTE
3019	SO03A	168105	317734	900MHz - LTE
3020	SO042	167939	342056	900MHz - LTE
3021	SO046	129507	323139	900MHz - LTE
3022	SO049	169301	335914	800MHz - LTE
3023	SO049	169301	335914	900MHz - LTE
3024	SO049	169301	335914	1800MHz - LTE
3025	SO056	143615	330194	900MHz - LTE
3026	SO058	161140	336470	800MHz - LTE
3027	SO058	161140	336470	900MHz - LTE
3028	SO060	166899	329564	800MHz - LTE
3029	SO060	166899	329564	900MHz - LTE
3030	SO071	167969	325667	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3031	SO073	170009	337060	800MHz - LTE
3032	SO073	170009	337060	900MHz - LTE
3033	SO080	165888	321210	800MHz - LTE
3034	SO080	165888	321210	900MHz - LTE
3035	SOBRA	158234	326633	800MHz - LTE
3036	SOBRA	158234	326633	900MHz - LTE
3037	SOCGN	166251	346786	800MHz - LTE
3038	SOCGN	166251	346786	900MHz - LTE
3039	SOE70	170355	333543	900MHz - LTE
3040	SOE70	170355	333543	1800MHz - LTE
3041	SOK11	170951	320512	900MHz - LTE
3042	SORTD	168413	336138	800MHz - LTE
3043	SORTD	168413	336138	1800MHz - LTE
3044	SORTD	168413	336138	900MHz - LTE
3045	SOTCY	152112	311864	800MHz - LTE
3046	SOTCY	152112	311864	900MHz - LTE
3047	TY001	177696	169537	900MHz - LTE
3048	TY002	196989	127233	800MHz - LTE
3049	TY002	196989	127233	900MHz - LTE
3050	TY003	203762	180060	800MHz - LTE
3051	TY003	203762	180060	900MHz - LTE
3052	TY003	203762	180060	1800MHz - LTE
3053	TY004	190670	136155	800MHz - LTE
3054	TY004	190670	136155	900MHz - LTE
3055	TY005	186479	138909	900MHz - LTE
3056	TY007	195474	135526	900MHz - LTE
3057	TY009	211556	150382	800MHz - LTE
3058	TY009	211556	150382	900MHz - LTE
3059	TY010	188498	136294	800MHz - LTE
3060	TY010	188498	136294	900MHz - LTE
3061	TY010	188498	136294	1800MHz - LTE
3062	TY011	189395	205858	800MHz - LTE
3063	TY011	189395	205858	900MHz - LTE
3064	TY013	201167	166024	900MHz - LTE
3065	TY014	215230	151472	900MHz - LTE
3066	TY018	214557	142665	800MHz - LTE
3067	TY018	214557	142665	900MHz - LTE
3068	TY020	219088	124234	800MHz - LTE
3069	TY020	219088	124234	1800MHz - LTE
3070	TY021	196482	145444	800MHz - LTE
3071	TY021	196482	145444	900MHz - LTE
3072	TY024	193303	161019	900MHz - LTE
3073	TY025	213815	188769	800MHz - LTE
3074	TY025	213815	188769	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3075	TY025	213815	188769	1800MHz - LTE
3076	TY026	207332	139647	900MHz - LTE
3077	TY027	192660	157232	900MHz - LTE
3078	TY028	192179	183833	800MHz - LTE
3079	TY028	192179	183833	900MHz - LTE
3080	TY029	200343	195802	900MHz - LTE
3081	TY030	208056	131988	900MHz - LTE
3082	TY031	186436	177118	900MHz - LTE
3083	TY032	184861	130799	900MHz - LTE
3084	TY033	220403	122540	800MHz - LTE
3085	TY033	220403	122540	900MHz - LTE
3086	TY033	220403	122540	1800MHz - LTE
3087	TY034	179937	159713	900MHz - LTE
3088	TY035	185724	152233	900MHz - LTE
3089	TY036	189696	118774	900MHz - LTE
3090	TY037	205399	130594	800MHz - LTE
3091	TY037	205399	130594	900MHz - LTE
3092	TY038	208688	139804	800MHz - LTE
3093	TY038	208688	139804	900MHz - LTE
3094	TY039	203794	126064	900MHz - LTE
3095	TY040	220842	135032	900MHz - LTE
3096	TY043	171760	170300	900MHz - LTE
3097	TY044	192759	107740	900MHz - LTE
3098	TY046	220417	144889	900MHz - LTE
3099	TY051	217300	153833	900MHz - LTE
3100	TY052	191511	193673	900MHz - LTE
3101	TY054	210820	171010	800MHz - LTE
3102	TY054	210820	171010	900MHz - LTE
3103	TY057	188984	136028	1800MHz - LTE
3104	TY060	189158	135934	800MHz - LTE
3105	TY060	189158	135934	1800MHz - LTE
3106	TY061	210406	143873	900MHz - LTE
3107	TY063	213214	126021	800MHz - LTE
3108	TY063	213214	126021	900MHz - LTE
3109	TY065	196750	111400	900MHz - LTE
3110	TY066	221834	166295	900MHz - LTE
3111	TY067	240087	121659	900MHz - LTE
3112	TY067	240087	121659	1800MHz - LTE
3113	TY068	208630	154555	900MHz - LTE
3114	TY072	183801	194807	800MHz - LTE
3115	TY072	183801	194807	900MHz - LTE
3116	TY073	199236	119292	900MHz - LTE
3117	TY074	212080	111591	800MHz - LTE
3118	TY074	212080	111591	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3119	TY075	216235	174912	900MHz - LTE
3120	TY076	212096	158157	900MHz - LTE
3121	TY076	212096	158157	1800MHz - LTE
3122	TY077	215850	133450	900MHz - LTE
3123	TY078	211296	171773	900MHz - LTE
3124	TY079	198902	176657	900MHz - LTE
3125	TY086	172573	162227	900MHz - LTE
3126	TY087	207764	140786	900MHz - LTE
3127	TY088	212800	158259	800MHz - LTE
3128	TY088	212800	158259	900MHz - LTE
3129	TY093	173878	177209	900MHz - LTE
3130	TY094	186944	178965	900MHz - LTE
3131	TY094	186944	178965	1800MHz - LTE
3132	TY095	196057	170067	900MHz - LTE
3133	TY097	222477	123218	800MHz - LTE
3134	TY097	222477	123218	900MHz - LTE
3135	TY099	220349	122331	1800MHz - LTE
3136	TY102	197267	190032	800MHz - LTE
3137	TY102	197267	190032	900MHz - LTE
3138	TY109	219188	122187	900MHz - LTE
3139	TY120	173518	168136	900MHz - LTE
3140	TY555	223943	123323	900MHz - LTE
3141	TYB7K	192703	178820	900MHz - LTE
3142	TYB8T	183945	178018	900MHz - LTE
3143	TYBHB	169633	167024	900MHz - LTE
3144	TYCND	240112	128897	800MHz - LTE
3145	TYCND	240112	128897	900MHz - LTE
3146	TYECR	205518	124956	800MHz - LTE
3147	TYECR	205518	124956	900MHz - LTE
3148	TYGCL	225524	150932	800MHz - LTE
3149	TYGCL	225524	150932	900MHz - LTE
3150	TYKDF	206058	175875	900MHz - LTE
3151	TYLSF	193810	152230	800MHz - LTE
3152	TYLSF	193810	152230	900MHz - LTE
3153	TYNNH	186941	179508	800MHz - LTE
3154	TYNNH	186941	179508	900MHz - LTE
3155	TYNNH	186941	179508	1800MHz - LTE
3156	TYRSA	213876	189175	900MHz - LTE
3157	TYTHS	212357	158735	800MHz - LTE
3158	TYTHS	212357	158735	900MHz - LTE
3159	TYTHS	212357	158735	1800MHz - LTE
3160	TYTNA	173577	177449	900MHz - LTE
3161	WD005	226055	93006	800MHz - LTE
3162	WD005	226055	93006	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3163	WD005	226055	93006	1800MHz - LTE
3164	WD006	248357	111846	800MHz - LTE
3165	WD006	248357	111846	900MHz - LTE
3166	WD012	205666	95037	800MHz - LTE
3167	WD012	205666	95037	900MHz - LTE
3168	WD017	258089	101297	900MHz - LTE
3169	WD017	258089	101297	1800MHz - LTE
3170	WD018	218241	90704	800MHz - LTE
3171	WD018	218241	90704	900MHz - LTE
3172	WD019	228229	121728	800MHz - LTE
3173	WD019	228229	121728	900MHz - LTE
3174	WD020	261938	110968	1800MHz - LTE
3175	WD022	261179	112374	1800MHz - LTE
3176	WD024	211961	77853	900MHz - LTE
3177	WD024	211961	77853	1800MHz - LTE
3178	WD025	246605	115165	900MHz - LTE
3179	WD026	269222	100075	900MHz - LTE
3180	WD028	258049	110923	800MHz - LTE
3181	WD028	258049	110923	900MHz - LTE
3182	WD030	218285	112513	900MHz - LTE
3183	WD032	218555	79438	900MHz - LTE
3184	WD045	245044	101460	900MHz - LTE
3185	WD048	233991	110600	900MHz - LTE
3186	WD049	262910	103821	800MHz - LTE
3187	WD049	262910	103821	900MHz - LTE
3188	WD050	259235	103805	900MHz - LTE
3189	WD051	238971	101972	900MHz - LTE
3190	WD054	236970	97804	900MHz - LTE
3191	WD063	260652	112214	800MHz - LTE
3192	WD063	260652	112214	900MHz - LTE
3193	WD063	260652	112214	1800MHz - LTE
3194	WD065	196334	99525	900MHz - LTE
3195	WD067	263769	110280	1800MHz - LTE
3196	WD074	260694	110478	900MHz - LTE
3197	WD075	260425	112653	1800MHz - LTE
3198	WD076	262561	110955	800MHz - LTE
3199	WD076	262561	110955	900MHz - LTE
3200	WD076	262561	110955	1800MHz - LTE
3201	WD080	259578	111964	1800MHz - LTE
3202	WD081	255686	104924	900MHz - LTE
3203	WD084	257560	101619	800MHz - LTE
3204	WD084	257560	101619	900MHz - LTE
3205	WD085	260064	110830	800MHz - LTE
3206	WD085	260064	110830	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3207	WD085	260064	110830	1800MHz - LTE
3208	WD086	259715	108172	900MHz - LTE
3209	WD089	243580	99113	900MHz - LTE
3210	WD095	260736	111772	1800MHz - LTE
3211	WD096	261204	112069	800MHz - LTE
3212	WD096	261204	112069	900MHz - LTE
3213	WD097	257185	111220	900MHz - LTE
3214	WD104	262415	110394	800MHz - LTE
3215	WD104	262415	110394	900MHz - LTE
3216	WD106	258670	109734	800MHz - LTE
3217	WD106	258670	109734	900MHz - LTE
3218	WD108	261198	109790	800MHz - LTE
3219	WD108	261198	109790	1800MHz - LTE
3220	WD110	262771	112695	800MHz - LTE
3221	WD110	262771	112695	900MHz - LTE
3222	WD113	260446	112383	1800MHz - LTE
3223	WD116	256006	99598	900MHz - LTE
3224	WD119	255529	111573	900MHz - LTE
3225	WD121	223711	95195	900MHz - LTE
3226	WD124	260153	112723	800MHz - LTE
3227	WD124	260153	112723	900MHz - LTE
3228	WD128	264007	115538	900MHz - LTE
3229	WD130	230943	99610	900MHz - LTE
3230	WD131	244969	105650	800MHz - LTE
3231	WD131	244969	105650	900MHz - LTE
3232	WD604	252345	109304	800MHz - LTE
3233	WD604	252345	109304	900MHz - LTE
3234	WD606	257093	110348	800MHz - LTE
3235	WD606	257093	110348	900MHz - LTE
3236	WD610	227821	95478	900MHz - LTE
3237	WDBVK	225453	119399	900MHz - LTE
3238	WDCDG	217414	87055	900MHz - LTE
3239	WDCHN	227301	100787	800MHz - LTE
3240	WDCHN	227301	100787	900MHz - LTE
3241	WDCKT	268004	113028	800MHz - LTE
3242	WDCKT	268004	113028	900MHz - LTE
3243	WDET7	238648	120447	800MHz - LTE
3244	WDET7	238648	120447	900MHz - LTE
3245	WDGGD	220928	120970	1800MHz - LTE
3246	WDGGD	220928	120970	900MHz - LTE
3247	WDGLH	259302	112565	800MHz - LTE
3248	WDGLH	259302	112565	900MHz - LTE
3249	WDGLH	259302	112565	1800MHz - LTE
3250	WDHRN	267659	104171	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3251	WDHRN	267659	104171	900MHz - LTE
3252	WDKMT	239394	106402	900MHz - LTE
3253	WDWTD	260864	112449	800MHz - LTE
3254	WDWTD	260864	112449	900MHz - LTE
3255	WH004	229045	237657	900MHz - LTE
3256	WH004	229045	237657	1800MHz - LTE
3257	WH005	209228	247516	900MHz - LTE
3258	WH006	216321	239537	800MHz - LTE
3259	WH006	216321	239537	900MHz - LTE
3260	WH007	228098	246801	900MHz - LTE
3261	WH008	208733	238370	900MHz - LTE
3262	WH009	248039	265714	800MHz - LTE
3263	WH009	248039	265714	900MHz - LTE
3264	WH010	242475	245247	900MHz - LTE
3265	WH011	259785	263457	800MHz - LTE
3266	WH011	259785	263457	900MHz - LTE
3267	WH012	206995	242004	900MHz - LTE
3268	WH013	203709	241484	800MHz - LTE
3269	WH013	203709	241484	900MHz - LTE
3270	WH013	203709	241484	1800MHz - LTE
3271	WH014	241485	237695	900MHz - LTE
3272	WH015	251614	244026	900MHz - LTE
3273	WH016	244829	250836	800MHz - LTE
3274	WH016	244829	250836	900MHz - LTE
3275	WH017	205123	242940	800MHz - LTE
3276	WH017	205123	242940	900MHz - LTE
3277	WH018	264830	268874	900MHz - LTE
3278	WH022	211790	252353	900MHz - LTE
3279	WH027	216283	246690	800MHz - LTE
3280	WH027	216283	246690	900MHz - LTE
3281	WH029	237213	236301	800MHz - LTE
3282	WH029	237213	236301	900MHz - LTE
3283	WH033	243870	253155	800MHz - LTE
3284	WH033	243870	253155	900MHz - LTE
3285	WH033	243870	253155	1800MHz - LTE
3286	WH037	245564	260432	900MHz - LTE
3287	WH038	247591	254657	800MHz - LTE
3288	WH038	247591	254657	900MHz - LTE
3289	WH040	205862	241256	800MHz - LTE
3290	WH040	205862	241256	1800MHz - LTE
3291	WH040	205862	241256	900MHz - LTE
3292	WH041	200752	241237	900MHz - LTE
3293	WH043	233320	237373	900MHz - LTE
3294	WH045	246635	270821	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3295	WH046	213703	234025	900MHz - LTE
3296	WH050	237712	258378	800MHz - LTE
3297	WH050	237712	258378	900MHz - LTE
3298	WH055	238585	264049	900MHz - LTE
3299	WH056	247003	252392	1800MHz - LTE
3300	WH060	246907	240362	900MHz - LTE
3301	WH063	232292	252147	900MHz - LTE
3302	WH068	250980	250450	900MHz - LTE
3303	WH069	204343	241514	1800MHz - LTE
3304	WH070	241789	251576	800MHz - LTE
3305	WH070	241789	251576	1800MHz - LTE
3306	WH070	241789	251576	900MHz - LTE
3307	WH071	241658	254443	800MHz - LTE
3308	WH071	241658	254443	900MHz - LTE
3309	WH071	241658	254443	1800MHz - LTE
3310	WH073	252596	261956	1800MHz - LTE
3311	WH074	201689	241381	800MHz - LTE
3312	WH074	201689	241381	1800MHz - LTE
3313	WH075	230403	261861	900MHz - LTE
3314	WH080	204302	241490	1800MHz - LTE
3315	WH083	253603	247494	900MHz - LTE
3316	WH084	251848	258115	900MHz - LTE
3317	WH551	206645	242200	1800MHz - LTE
3318	WHGEE	243484	239116	900MHz - LTE
3319	WHLIN	255703	252718	800MHz - LTE
3320	WHLIN	255703	252718	1800MHz - LTE
3321	WHLIN	255703	252718	900MHz - LTE
3322	WHMGR	243670	252869	900MHz - LTE
3323	WHMGR	243670	252869	1800MHz - LTE
3324	WHMOT	219134	238286	900MHz - LTE
3325	WHRSL	204450	241950	800MHz - LTE
3326	WHRSL	204450	241950	1800MHz - LTE
3327	WHRSL	204450	241950	900MHz - LTE
3328	WHRWN	231705	267453	900MHz - LTE
3329	WW004	323280	172545	800MHz - LTE
3330	WW004	323280	172545	900MHz - LTE
3331	WW004	323280	172545	1800MHz - LTE
3332	WW005	295741	208109	800MHz - LTE
3333	WW005	295741	208109	1800MHz - LTE
3334	WW005	295741	208109	900MHz - LTE
3335	WW006	325320	187103	900MHz - LTE
3336	WW007	285828	189604	800MHz - LTE
3337	WW007	285828	189604	1800MHz - LTE
3338	WW007	285828	189604	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3339	WW008	305500	216500	900MHz - LTE
3340	WW009	323507	204806	800MHz - LTE
3341	WW009	323507	204806	900MHz - LTE
3342	WW010	320939	216356	900MHz - LTE
3343	WW011	314147	217789	900MHz - LTE
3344	WW012	297661	171107	800MHz - LTE
3345	WW012	297661	171107	900MHz - LTE
3346	WW014	319081	202839	900MHz - LTE
3347	WW015	325102	200172	900MHz - LTE
3348	WW015	325102	200172	1800MHz - LTE
3349	WW017	316367	196166	900MHz - LTE
3350	WW020	320471	191808	800MHz - LTE
3351	WW020	320471	191808	900MHz - LTE
3352	WW021	286804	188242	900MHz - LTE
3353	WW022	318135	181250	800MHz - LTE
3354	WW022	318135	181250	900MHz - LTE
3355	WW023	319850	175290	900MHz - LTE
3356	WW024	313178	178203	900MHz - LTE
3357	WW025	298326	168980	900MHz - LTE
3358	WW026	300230	175991	900MHz - LTE
3359	WW027	306746	171673	800MHz - LTE
3360	WW027	306746	171673	900MHz - LTE
3361	WW028	311591	215441	900MHz - LTE
3362	WW029	328430	193127	900MHz - LTE
3363	WW029	328430	193127	1800MHz - LTE
3364	WW030	327014	218681	800MHz - LTE
3365	WW030	327014	218681	900MHz - LTE
3366	WW030	327014	218681	1800MHz - LTE
3367	WW031	323346	217998	800MHz - LTE
3368	WW031	323346	217998	1800MHz - LTE
3369	WW031	323346	217998	900MHz - LTE
3370	WW032	325451	211822	900MHz - LTE
3371	WW033	327798	203190	900MHz - LTE
3372	WW034	329630	208061	1800MHz - LTE
3373	WW035	326639	178671	900MHz - LTE
3374	WW036	326536	206429	800MHz - LTE
3375	WW036	326536	206429	900MHz - LTE
3376	WW037	327696	215259	900MHz - LTE
3377	WW040	331727	193869	800MHz - LTE
3378	WW040	331727	193869	900MHz - LTE
3379	WW040	331727	193869	1800MHz - LTE
3380	WW042	298219	214337	800MHz - LTE
3381	WW042	298219	214337	900MHz - LTE
3382	WW043	320029	179451	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3383	WW044	318974	188043	900MHz - LTE
3384	WW046	301595	163120	900MHz - LTE
3385	WW047	285604	198177	900MHz - LTE
3386	WW052	326185	217935	800MHz - LTE
3387	WW052	326185	217935	900MHz - LTE
3388	WW052	326185	217935	1800MHz - LTE
3389	WW053	292542	188654	800MHz - LTE
3390	WW053	292542	188654	900MHz - LTE
3391	WW054	329806	212145	1800MHz - LTE
3392	WW055	311556	182488	900MHz - LTE
3393	WW056	329627	211003	800MHz - LTE
3394	WW056	329627	211003	900MHz - LTE
3395	WW057	331411	185459	900MHz - LTE
3396	WW058	325015	175405	800MHz - LTE
3397	WW058	325015	175405	900MHz - LTE
3398	WW060	327505	197685	800MHz - LTE
3399	WW060	327505	197685	900MHz - LTE
3400	WW062	298634	215839	900MHz - LTE
3401	WW063	329319	207456	800MHz - LTE
3402	WW065	325727	210957	900MHz - LTE
3403	WW066	324498	173253	800MHz - LTE
3404	WW066	324498	173253	900MHz - LTE
3405	WW067	326508	216854	800MHz - LTE
3406	WW067	326508	216854	900MHz - LTE
3407	WW067	326508	216854	1800MHz - LTE
3408	WW069	328705	206282	900MHz - LTE
3409	WW071	321689	216500	1800MHz - LTE
3410	WW073	303306	172834	900MHz - LTE
3411	WW074	325516	217287	800MHz - LTE
3412	WW088	325041	173616	1800MHz - LTE
3413	WWAKW	324452	173523	900MHz - LTE
3414	WWBAG	331120	192536	800MHz - LTE
3415	WWBAG	331120	192536	1800MHz - LTE
3416	WWBAG	331120	192536	900MHz - LTE
3417	WWBRR	326308	218545	800MHz - LTE
3418	WWBRR	326308	218545	900MHz - LTE
3419	WWBRR	326308	218545	1800MHz - LTE
3420	WWDEL	327099	212570	800MHz - LTE
3421	WWDEL	327099	212570	1800MHz - LTE
3422	WWDEL	327099	212570	900MHz - LTE
3423	WWETH	307114	198678	900MHz - LTE
3424	WWGTE	324980	179590	800MHz - LTE
3425	WWGTE	324980	179590	900MHz - LTE
3426	WWSFD	288328	194514	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3427	WWSFD	288328	194514	900MHz - LTE
3428	WX004	319449	167441	900MHz - LTE
3429	WX006	291251	130229	800MHz - LTE
3430	WX006	291251	130229	900MHz - LTE
3431	WX008	285390	133032	800MHz - LTE
3432	WX008	285390	133032	900MHz - LTE
3433	WX009	282731	152484	900MHz - LTE
3434	WX011	303967	121500	900MHz - LTE
3435	WX011	303967	121500	1800MHz - LTE
3436	WX012	309807	163221	800MHz - LTE
3437	WX012	309807	163221	900MHz - LTE
3438	WX013	308358	138232	800MHz - LTE
3439	WX013	308358	138232	900MHz - LTE
3440	WX014	293881	150825	900MHz - LTE
3441	WX016	313485	112248	900MHz - LTE
3442	WX017	276774	129571	800MHz - LTE
3443	WX017	276774	129571	900MHz - LTE
3444	WX018	304042	145064	800MHz - LTE
3445	WX018	304042	145064	900MHz - LTE
3446	WX019	315218	170794	900MHz - LTE
3447	WX020	312979	157972	900MHz - LTE
3448	WX021	301905	149860	900MHz - LTE
3449	WX022	306898	152846	900MHz - LTE
3450	WX023	299481	133650	900MHz - LTE
3451	WX024	300745	129270	900MHz - LTE
3452	WX025	299610	121982	900MHz - LTE
3453	WX026	315470	159678	900MHz - LTE
3454	WX026	315470	159678	1800MHz - LTE
3455	WX028	286344	125180	800MHz - LTE
3456	WX028	286344	125180	900MHz - LTE
3457	WX029	279379	124669	900MHz - LTE
3458	WX030	287233	133801	900MHz - LTE
3459	WX031	303285	122261	800MHz - LTE
3460	WX031	303285	122261	900MHz - LTE
3461	WX031	303285	122261	1800MHz - LTE
3462	WX032	320434	147660	900MHz - LTE
3463	WX033	282490	115275	800MHz - LTE
3464	WX033	282490	115275	900MHz - LTE
3465	WX035	310753	107742	900MHz - LTE
3466	WX036	291059	156776	800MHz - LTE
3467	WX036	291059	156776	900MHz - LTE
3468	WX037	278650	140106	1800MHz - LTE
3469	WX037	278650	140106	900MHz - LTE
3470	WX038	273370	97360	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3471	WX040	272646	126791	800MHz - LTE
3472	WX040	272646	126791	900MHz - LTE
3473	WX040	272646	126791	1800MHz - LTE
3474	WX042	310102	114947	800MHz - LTE
3475	WX042	310102	114947	900MHz - LTE
3476	WX043	302850	151275	900MHz - LTE
3477	WX049	279405	104915	900MHz - LTE
3478	WX050	296501	140503	800MHz - LTE
3479	WX050	296501	140503	900MHz - LTE
3480	WX050	296501	140503	1800MHz - LTE
3481	WX051	304764	122033	800MHz - LTE
3482	WX051	304764	122033	900MHz - LTE
3483	WX051	304764	122033	1800MHz - LTE
3484	WX052	314074	111664	800MHz - LTE
3485	WX052	314074	111664	900MHz - LTE
3486	WX053	272265	114759	900MHz - LTE
3487	WX054	305155	118398	800MHz - LTE
3488	WX054	305155	118398	900MHz - LTE
3489	WX055	305226	121524	1800MHz - LTE
3490	WX056	321400	162700	900MHz - LTE
3491	WX057	316584	156995	900MHz - LTE
3492	WX058	301829	123663	900MHz - LTE
3493	WX059	277377	113870	800MHz - LTE
3494	WX059	277377	113870	900MHz - LTE
3495	WX060	302048	111838	800MHz - LTE
3496	WX060	302048	111838	900MHz - LTE
3497	WX061	291764	119897	900MHz - LTE
3498	WX066	291891	148453	800MHz - LTE
3499	WX066	291891	148453	900MHz - LTE
3500	WX068	278340	107440	900MHz - LTE
3501	WX070	315114	139246	900MHz - LTE
3502	WX072	310064	130304	800MHz - LTE
3503	WX072	310064	130304	900MHz - LTE
3504	WX074	301315	121645	900MHz - LTE
3505	WX077	307175	112890	900MHz - LTE
3506	WX078	315215	159546	800MHz - LTE
3507	WX079	319816	156209	800MHz - LTE
3508	WX079	319816	156209	900MHz - LTE
3509	WX081	296962	103870	800MHz - LTE
3510	WX081	296962	103870	900MHz - LTE
3511	WX082	297642	141776	800MHz - LTE
3512	WX082	297642	141776	900MHz - LTE
3513	WX083	271203	128210	900MHz - LTE
3514	WX086	302780	120734	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3515	WX086	302780	120734	900MHz - LTE
3516	WX091	312087	133707	900MHz - LTE
3517	WXAKH	318157	162467	800MHz - LTE
3518	WXAKH	318157	162467	1800MHz - LTE
3519	WXAKH	318157	162467	900MHz - LTE
3520	WXBYL	273069	124196	800MHz - LTE
3521	WXBYL	273069	124196	900MHz - LTE
3522	WXBYL	273069	124196	1800MHz - LTE
3523	WXDRV	299153	139684	800MHz - LTE
3524	WXDRV	299153	139684	1800MHz - LTE
3525	WXDRV	299153	139684	900MHz - LTE
3526	WXETY	297341	139711	800MHz - LTE
3527	WXETY	297341	139711	900MHz - LTE
3528	WXETY	297341	139711	1800MHz - LTE
3529	WXKMU	316452	141337	900MHz - LTE
3530	WXNRS	271969	127446	800MHz - LTE
3531	WXNRS	271969	127446	900MHz - LTE
3532	WXSBY	302260	157169	900MHz - LTE
3533	WXSBY	302260	157169	1800MHz - LTE
3534	WXSME	298097	119260	900MHz - LTE
3535	WXSME	298097	119260	1800MHz - LTE
3536	WXWXD	304787	120874	800MHz - LTE
3537	WXWXD	304787	120874	900MHz - LTE
3538	WXWXD	304787	120874	1800MHz - LTE

Schedule 2

The Apparatus for Wireless Telegraphy to which this Licence Applies:

No.	Manufacturer	Component	Equipment No.
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	BTS	Redacted
11	Redacted	BTS	Redacted
12	Redacted	BTS	Redacted
13	Redacted	BTS	Redacted
14	Redacted	BTS	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
79	Redacted	Antenna	Redacted

No.	Manufacturer	Component	Equipment No.
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