

NOTE: Coordinates are in GDA94 MGA 54

Turbine No		Amended Coordinates		Permitted Coordinates		Amended Turbine Distance (m)				
Amended	Permitted	Easting	Northing	Easting	Northing	Distance Moved	Direction of Movement	Direction (°)	Property Boundary	Government Road Reserve
A1	T16	701970	5851867	702178	5851857	208.6	west	272.7	177.9	300.9
A10	T4	698013	5852388	697977	5852393	36.2	east	98.5	158.9	671.8
A11	T7	697535	5852650	697402	5852197	471.7	north	16.3	33.7	772.7
A12	T2	696914	5852640	696940	5852658	31.4	south-west	235.9	68.3	752.9
A13	T1	696970	5853262	696868	5853108	184.8	north-east	33.6	240.8	240.8
A14	T24	702961	5850946	702970	5850998	52.7	south	189.4	34.9	81.9
A15	T30	704533	5850422	704408	5850488	141.3	south-east	117.7	25.2	415.2
A2	T9	702658	5852068	702772	5852079	114.3	west	264.7	147.7	316.1
A3	T19	702934	5851497	702955	5851498	21.0	west	267.2	97.6	434.0
A4	T3	703087	5852543	703137	5852595	71.8	south-west	224.1	112.5	112.5
A5	T6	703596	5852201	703358	5852221	238.5	east	94.9	351.6	351.6
A6	T8	704067	5852005	703914	5852120	191.7	south-east	127.0	78.9	78.9
A7	T11	704594	5851892	704373	5851985	239.7	south-east	112.8	149.2	457.1
A8	T10	699612	5852021	699612	5852021	0.3	south-east	137.5	187.5	317.9
A9	T20	699390	5851545	699335	5851479	86.2	north-east	39.5	171.6	171.6
B1	T101	702763	5841264	702617	5841384	189.0	south-east	129.4	172.1	172.1
B2	T104	703420	5841212	703257	5841109	192.9	north-east	57.6	152.2	250.0
B3		703485	5841740						187.3	626.6
B4	T95	703968	5842414	703975	5842584	169.9	south	182.2	106.1	106.1
B5	T96	704476	5842359	704597	5842272	149.1	north-west	305.6	143.3	147.5
B6	T89	704167	5843295	704326	5843181	195.5	north-west	305.7	14.5	180.3
B7	T84	704971	5843907	704924	5843925	50.3	east	111.0	57.8	88.2
C1	T97	702454	5841969	702236	5842078	244.3	south-east	116.6	228.3	228.3
C2	T94	702900	5842225	702005	5842614	975.6	south-east	113.5	260.1	260.1
C3	T80	703463	5842528	704433	5844074	1824.9	south-west	212.1	123.3	123.3
C4	T91	703683	5843029	703682	5843074	44.7	south	178.2	144.3	225.2
C5	T90	703127	5842919	703129	5843074	155.3	south	180.8	62.2	444.2
C6		702608	5842843						240.3	272.1
C7	T87	701943	5843592	701948	5843413	179.5	north	358.3	142.8	391.6
D1		702129	5841376						161.3	161.3
D2	T98	701795	5841798	701711	5841977	197.9	south-east	154.9	29.6	383.3
D3	T99	701242	5841562	701240	5841808	246.2	south	179.5	117.8	175.9
D4		699605	5839811						145.7	331.1
D5	T125	699070	5839935	699006	5839809	140.9	north-east	26.9	124.1	744.8
E1	T106	701107	5840803	701156	5841036	238.3	south	191.8	133.6	574.9
E2	T117	701345	5840315	701229	5840325	116.8	east	94.8	187.7	350.8
E3	T126	700969	5839898	700843	5839741	201.5	north-east	38.8	134.4	639.5
E4	T141	700750	5839386	700575	5839230	234.8	north-east	48.3	52.1	291.8
E5	T138	699995	5839374	699985	5839305	70.1	north	7.9	113.8	113.8
E6		698674	5839618						424.8	650.9
E7	T122	698244	5840083	698261	5840040	46.6	north	338.1	84.7	158.1
F1	T107	701686	5840831	701787	5840921	135.1	south-west	228.2	36.1	115.4
F2	T154	700448	5838975	700519	5838761	225.7	north	341.6	149.0	149.0
F3	T151	699878	5838908	699851	5838823	89.5	north	17.8	323.1	323.1
F4	T142	699322	5839251	699342	5839207	48.7	north-west	335.3	91.0	512.4
F5	T156	698765	5838888	698666	5838721	194.0	north-east	30.7	288.2	886.0
F6	T149	698366	5839207	698237	5839117	157.3	north-east	55.1	199.2	987.5
F7	T131	697918	5839649	698132	5839579	225.4	west	288.2	323.6	700.2
G1	T110	702406	5840754	702393	5840813	60.1	south	167.6	136.6	249.3
G2	T120	702091	5840217	701949	5840148	158.1	north-east	64.1	141.4	380.2
G3	T130	701554	5839757	701542	5839580	177.3	north	4.0	38.3	38.3
G4	T169	701578	5839096	701018	5838210	1048.2	north-east	32.3	92.4	92.4
G5	T155	701099	5838869	701240	5838729	198.7	north-west	315.0	129.5	129.5
G6	T168	700212	5838479	700233	5838255	225.5	north	354.5	528.4	680.8
G7	T163	699336	5838700	699236	5838531	196.0	north-east	30.7	312.9	725.5
H1	T124	702753	5839828	702672	5839840	81.6	east	98.3	90.5	308.6
H2	T148	702915	5838918	702781	5838952	138.7	east	104.3	63.7	243.5

H3	T136	702311	5839261	702230	5839323	102.0	south-east	127.2	34.1	465.5
H4	T157	702305	5838649	702175	5838677	132.6	east	102.2	116.5	116.5
H5	T173	701753	5838374	701717	5838266	113.8	north	18.4	310.7	491.3
H6	T179	700028	5837050	699904	5837228	216.9	south-east	145.1	133.0	614.8
H7	T182	700797	5836663	700861	5836863	209.5	south	197.7	718.3	769.3
I1	T115	703046	5840522	702966	5840440	114.4	north-east	44.3	90.7	181.2
I2	T114	703567	5840557	703538	5840538	34.5	north-east	56.7	116.0	116.0
I3	T103	703965	5841397	703947	5841234	163.9	north	6.3	288.4	467.7
I4	T111	704651	5840903	704465	5840771	228.3	north-east	54.6	188.6	188.6
I5	T112	704140	5840608	703908	5840683	244.2	east	108.0	112.0	112.0
I6	T119	703881	5839976	703841	5840174	202.4	south	168.7	22.3	427.8
I7	T129	703445	5839409	703356	5839589	200.5	south-east	153.7	93.4	93.4
J1	T53	710426	5848610	710545	5848561	129.0	west	292.4	164.6	416.3
J2	T39	710225	5849113	710215	5849187	74.5	south	172.0	125.4	125.4
J3	T46	711174	5848720	711066	5848788	128.0	south-east	122.2	84.3	490.6
J4	T37	711186	5849226	711039	5849388	218.4	south-east	134.1	225.2	383.9
J5	T40	712244	5849137	712257	5849155	21.7	south-west	215.2	113.3	113.3
J6	T52	712356	5848444	712461	5848570	163.9	south-west	220.0	37.2	702.1
K1	T64	709970	5847874	709896	5847674	213.6	north	20.3	104.9	104.9
K2	T50	709861	5848586	709894	5848580	33.7	west	280.1	90.6	114.4
K3	T41	709736	5849070	709859	5848959	166.0	north-west	312.3	22.9	326.8
K4	T56	708283	5848579	708245	5848375	207.5	north	10.5	84.8	84.8
K5	T43	708248	5849092	708113	5848895	238.8	north-east	34.5	192.5	216.2
K6	T33	708058	5849561	708019	5849599	54.9	south-east	134.1	82.0	464.8
L1	T62	709263	5847903	709347	5847730	192.9	north-west	334.1	232.3	245.6
L2	T57	708463	5847573	707949	5848373	950.5	south-east	147.3	92.8	258.2
L3	T61	708518	5848087	708355	5847951	212.1	north-east	50.1	205.8	205.8
L4	T60	707943	5847939	707816	5847982	133.9	east	108.7	211.3	300.2
L5	T51	707771	5848564	707730	5848580	43.9	east	111.0	101.4	101.4
L6	T44	707279	5848336	707007	5848842	574.4	south-east	151.8	169.5	195.4
L7	T58	706700	5848304	706735	5848344	53.7	south-west	221.2	102.4	336.3
M1	T48	707415	5847830	707436	5848739	909.7	south	181.3	62.6	666.6
M2	T63	707000	5847645	706988	5847683	39.5	south	162.9	105.2	926.7
M3	T67	707325	5847306	707298	5847319	29.9	south-east	115.4	77.5	791.3
M4	T65	706643	5847404	706695	5847427	56.8	south-west	245.7	219.5	1196.3
M5	T66	706178	5847399	706210	5847386	34.8	west	292.1	236.6	741.3
M6	T68	705657	5847248	705785	5847306	140.4	south-west	245.8	84.6	269.3
M7	T70	706020	5846821	706124	5846908	135.7	south-west	229.9	265.8	538.6
N1	T74	710101	5844908	709981	5845071	202.2	south-east	143.6	22.0	688.6
N2	T77	709880	5844452	709978	5844414	104.8	west	291.3	151.7	434.4
N3	T75	710626	5844786	710638	5844993	207.5	south	183.2	94.4	290.4
N4		710355	5844267						52.6	343.1
N5	T132	709710	5839595	709657	5839599	53.2	east	94.3	112.9	112.9
N6	T147	709035	5838816	709017	5839030	214.5	south	175.1	81.7	726.6
N7	T135	707918	5839334	707737	5839332	181.2	east	89.3	85.4	272.0
O1	T79	710924	5844017	710846	5844106	118.2	south-east	138.6	127.0	127.0
O2	T85	711505	5843838	711549	5843735	112.5	north-west	336.9	75.8	140.6
O3	T86	712086	5843715	712122	5843643	80.4	north-west	333.7	107.3	130.4
O4	T92	711783	5843045	712003	5843027	220.4	west	274.6	79.3	565.0
O5	T88	711274	5843205	711108	5843206	166.2	east	90.3	97.9	504.7
O6	T93	710958	5842681	710992	5842642	51.8	north-west	319.1	262.6	412.1
P1	T76	711386	5844646	711338	5844676	56.7	south-east	121.4	103.6	462.3
P2	T78	711996	5844324	711801	5844214	224.0	north-east	60.6	92.4	711.2
P3	T81	712567	5844036	712367	5844039	199.6	east	90.9	271.5	537.0
P4	T82	713180	5844022	713221	5843935	96.2	north-west	334.5	169.0	639.8
Q1	T208	712736	5832837	712890	5832883	161.2	west	253.3	71.6	734.2
Q2	T205	713114	5833173	713165	5833124	71.3	north-west	313.8	217.2	603.7
Q3	T202	713566	5833496	713599	5833261	237.3	north	352.0	177.7	177.7
Q4	T195	713904	5833871	713665	5833810	247.1	east	75.7	68.7	68.7
Q5	T192	714394	5834054	714223	5834160	201.0	south-east	121.7	120.1	120.1
R1	T209	712247	5832704	712436	5832864	247.7	south-west	229.7	278.6	278.6

R2	T199	712275	5833249	712328	5833462	219.1	south	194.0	204.5	204.5
R3	T194	712257	5833760	712261	5833993	232.7	south	181.1	91.5	91.5
R4	T193	712717	5834028	712655	5834138	126.6	south-east	150.5	250.2	493.4
R5	T200	713079	5833676	713064	5833446	230.0	north	3.7	113.1	688.8
R6	T191	713443	5834084	713251	5834205	227.4	south-east	122.3	22.0	403.4
S1	T206	711819	5832989	711830	5833093	104.2	south	186.0	134.5	175.0
S2	T203	711409	5833292	711328	5833175	142.6	north-east	34.6	41.4	634.4
S3	T197	711050	5833660	711241	5833645	191.8	west	274.5	126.0	1055.7
S4	T201	710612	5833401	710814	5833400	202.2	west	270.4	224.1	1186.4
S5	T212	709511	5832837	709619	5832669	199.6	north-west	327.1	425.2	425.2
S6	T215	709045	5832608	709211	5832495	200.7	north-west	304.2	112.6	112.6
T1	T219	712356	5832208	712599	5832185	244.0	west	275.5	87.6	343.0
T2	T225	712485	5831487	712595	5831692	232.6	south-west	208.1	70.6	320.9
T3	T232	712393	5830780	712488	5830972	214.6	south-west	206.3	29.0	593.5
T4	T239	712323	5830287	712357	5830193	100.5	north	340.1	5.8	96.2
T5	T229	711536	5830952	711479	5831186	240.9	south	166.3	75.1	75.1
T6	T220	709467	5831817	709670	5831931	232.7	south-west	240.6	193.4	564.8
U1	T217	712846	5832338	713058	5832406	222.2	west	252.2	128.6	562.9
U2	T233	713076	5830672	713258	5830831	242.2	south-west	228.8	142.2	142.2
U3	T240	712910	5830158	713134	5830081	236.8	west	289.0	81.6	81.6
U4	T235	713649	5830388	713814	5830566	242.5	south-west	222.8	355.1	448.3
U5	T241	713936	5829969	713824	5829942	114.8	east	76.6	5.7	91.8
U6	T242	714438	5829859	714525	5829811	99.5	north-west	299.1	79.6	79.6
U7	T238	714540	5830355	714641	5830405	112.7	south-west	243.9	83.3	83.3
V1	T216	713303	5832554	713462	5832416	210.4	north-west	310.9	359.1	832.2
V2	T210	713580	5832976	713448	5832852	181.0	north-east	46.9	96.1	330.8
V3	T207	714056	5833144	713877	5832973	247.5	north-east	46.4	65.9	354.5
V4	T198	714504	5833560	714421	5833566	83.2	east	93.8	92.4	283.5
V5	T204	714973	5833364	714854	5833145	248.6	north-east	28.5	201.7	676.6
V6	T211	715577	5832941	715370	5832803	248.7	north-east	56.2	215.9	899.0
V7	T214	716240	5832587	715999	5832529	247.6	east	76.4	178.0	178.0