

Draft list of distributed generation eligible to qualify to receive ACOT payments, Upper North Island

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
Albany 0331: Greater than 10 kW			
ALB0331	0000461747UN4CC	1/04/2016	1250
Albany 0331: Less than or equal to 10 kW			
ALB0331	0000609300UN022	30/10/2014	10
ALB0331	0001438580UND83	30/11/2015	10
ALB0331	1001283002UN188	27/09/2016	10
ALB0331	0000238698UN1E7	5/08/2014	9.9
ALB0331	0001430642UN4EA	27/07/2016	9.36
ALB0331	0000101602UNDA9	1/04/2016	9.2
ALB0331	1001252616UN1D8	13/10/2016	9.12
ALB0331	0000190950UNC4F	9/07/2015	9
ALB0331	1001276559UN0ED	28/11/2016	8.5
ALB0331	0000198381UNA42	5/10/2016	8.28
ALB0331	0000101112UN806	22/12/2015	8
ALB0331	0000228570UN2AB	16/12/2015	8
ALB0331	1001117921UN4E4	22/01/2016	8
ALB0331	0000236722UN000	24/10/2014	7.8
ALB0331	0000237657UN0B6	5/04/2013	7.2
ALB0331	1001265465UN70E	22/12/2015	7.2
ALB0331	0000237380UN53B	22/09/2015	6
ALB0331	1001137405UN47E	22/12/2015	6
ALB0331	1001286344UN681	13/10/2016	6
ALB0331	0000447969UN004	29/03/2016	5.72
ALB0331	0000234141UN676	18/08/2016	5.5
ALB0331	0000197573UN5B6	9/07/2015	5.3
ALB0331	0000199478UNAA6	22/01/2016	5.1
ALB0331	0000238313UNF7C	26/03/2014	5.1
ALB0331	0000669224UN721	18/08/2016	5.1
ALB0331	1001129253UNBDE	17/11/2016	5.1
ALB0331	1001291087UN22C	8/09/2016	5.1
ALB0331	0000101005UN665	22/12/2015	5
ALB0331	0000101033UN012	22/12/2015	5
ALB0331	0000196208UN09D	25/03/2015	5
ALB0331	0000196370UNED0	16/09/2015	5
ALB0331	0000197332UND50	23/10/2014	5
ALB0331	0000198089UNB55	9/07/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB0331	0000200029UN53A	9/07/2015	5
ALB0331	0000223685UN310	22/12/2015	5
ALB0331	0000229167UN86D	2/11/2015	5
ALB0331	0000231418UN20A	8/04/2015	5
ALB0331	0000232592UNE35	7/08/2014	5
ALB0331	0000232745UN4BA	26/09/2013	5
ALB0331	0000232857UN19D	13/01/2015	5
ALB0331	0000234822UNC4F	18/02/2014	5
ALB0331	0000237774UN827	17/11/2014	5
ALB0331	0000237997UN856	9/12/2013	5
ALB0331	0000238102UN393	7/07/2014	5
ALB0331	0000239464UN949	26/08/2013	5
ALB0331	0000241524UN551	21/09/2015	5
ALB0331	0000443757UN4EC	16/09/2015	5
ALB0331	0000652595UN818	22/12/2015	5
ALB0331	0001441958UN8C0	9/07/2015	5
ALB0331	0001447425UN20E	22/12/2015	5
ALB0331	1001102866UND4E	22/12/2015	5
ALB0331	1001138715UN4B0	7/10/2014	5
ALB0331	1001245028UNF3C	11/09/2013	5
ALB0331	1001251412UN835	20/06/2014	5
ALB0331	1001253528UN718	22/12/2015	5
ALB0331	1001263226UNAAD	22/12/2015	5
ALB0331	1001269886UN6F8	11/05/2015	5
ALB0331	1001276945UN552	26/11/2016	4.69
ALB0331	1001276945UN552	26/11/2016	4.69
ALB0331	0000101603UN1EC	22/12/2015	4.6
ALB0331	0001416988UN296	24/10/2014	4.6
ALB0331	0000241842UNE26	15/02/2016	4.56
ALB0331	0000101470UN276	22/12/2015	4.5
ALB0331	0000191494UNE02	9/07/2015	4.5
ALB0331	0000223750UNA19	22/12/2015	4.5
ALB0331	0000227316UN3B2	16/09/2015	4.5
ALB0331	0000231323UN424	27/05/2014	4.5
ALB0331	0000234282UNE5A	16/09/2015	4.5
ALB0331	0000239797UN69D	23/06/2014	4.5
ALB0331	0000240130UN357	2/07/2014	4.5
ALB0331	0000240408UN3BE	29/01/2014	4.5
ALB0331	0000243089UN450	20/02/2014	4.5
ALB0331	0000449095UN2C4	28/04/2014	4.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB0331	0000584660UN366	22/12/2015	4.5
ALB0331	0000617173UN399	17/11/2014	4.5
ALB0331	0000681035UNBB3	28/10/2014	4.5
ALB0331	0001255093UN7F4	30/10/2014	4.5
ALB0331	0001398142UN50B	23/10/2014	4.5
ALB0331	1001154250UN787	22/12/2015	4.5
ALB0331	1001154379UND87	20/06/2014	4.5
ALB0331	1001259934UNCE7	22/12/2015	4.5
ALB0331	1001262523UN940	23/10/2014	4.5
ALB0331	0000229238UNCB8	16/09/2015	4.4
ALB0331	0000230238UN8F9	27/05/2014	4.4
ALB0331	0000234820UNCCA	20/11/2013	4.4
ALB0331	0000446734UN0FC	22/12/2015	4.4
ALB0331	0001445048UNDE4	22/12/2015	4.4
ALB0331	0000221912UND72	23/06/2014	4.3
ALB0331	1001146079UN525	22/12/2015	4.3
ALB0331	0000227119UN66B	16/09/2015	4.2
ALB0331	0000454500UN7A8	20/01/2014	4.2
ALB0331	0000100996UNDEB	22/12/2015	4.14
ALB0331	0000239174UN6E1	6/06/2015	4.08
ALB0331	0000229360UNFA0	20/10/2016	4
ALB0331	0000234304UN39B	16/09/2015	4
ALB0331	0000624429UNFC9	14/01/2015	4
ALB0331	1001109715UN43C	2/09/2013	4
ALB0331	1001142044UNB06	22/12/2015	4
ALB0331	1001267601UN0B3	26/05/2015	4
ALB0331	0000101365UNA96	22/12/2015	3.8
ALB0331	0000198054UN94C	9/07/2015	3.8
ALB0331	0000198934UNFB5	9/07/2015	3.8
ALB0331	0000202066UNB01	9/07/2015	3.8
ALB0331	0000231050UNEBA	29/10/2014	3.8
ALB0331	0000236418UN66A	20/11/2014	3.8
ALB0331	0000236916UN0F9	22/05/2015	3.8
ALB0331	0000585170UN769	17/03/2014	3.8
ALB0331	0000651204UN658	20/05/2015	3.8
ALB0331	0001258189UNCEC	22/12/2015	3.8
ALB0331	0001258273UND69	6/12/2013	3.8
ALB0331	0001410982UN5C7	22/12/2015	3.8
ALB0331	1001142074UNCFE	14/12/2015	3.8
ALB0331	1001252085UN4F9	16/09/2015	3.8

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB0331	1001258485UN6B8	17/11/2014	3.8
ALB0331	1001267604UNDFC	30/01/2015	3.8
ALB0331	0000580239UNFBE	11/02/2015	3.5
ALB0331	0000601023UNFB4	15/01/2015	3.5
ALB0331	0000229212UN37C	4/11/2016	3.48
ALB0331	0000235366UND4E	17/09/2013	3.4
ALB0331	0001448189UN56A	13/04/2016	3.38
ALB0331	0000227878UNCD7	16/09/2015	3.24
ALB0331	1001246915UNC76	22/12/2015	3.24
ALB0331	0000199977UN070	16/09/2015	3.17
ALB0331	0000196283UNB03	30/10/2014	3.12
ALB0331	0000221467UN068	10/08/2016	3.12
ALB0331	0000239616UN696	22/01/2016	3.12
ALB0331	1001139915UN31B	22/12/2015	3.1
ALB0331	0000560162UN71C	2/09/2015	3.06
ALB0331	1001283077UN99A	9/11/2016	3.06
ALB0331	0000101570UNB72	22/12/2015	3
ALB0331	0000101577UN6B8	22/12/2015	3
ALB0331	0000189594UN2E7	12/09/2013	3
ALB0331	0000189662UN07C	12/09/2013	3
ALB0331	0000190660UN4B8	21/07/2015	3
ALB0331	0000194474UN398	3/09/2013	3
ALB0331	0000221634UNEA7	28/10/2014	3
ALB0331	0000223555UND51	22/12/2015	3
ALB0331	0000228042UN0D3	16/09/2015	3
ALB0331	0000229048UN3E2	16/09/2015	3
ALB0331	0000230050UNF1A	2/05/2014	3
ALB0331	0000232898UN9AC	1/10/2013	3
ALB0331	0000234016UNAB0	11/04/2013	3
ALB0331	0000234128UN7D7	16/09/2015	3
ALB0331	0000234996UN6F3	11/09/2013	3
ALB0331	0000237285UN170	13/01/2015	3
ALB0331	0000239830UNC47	4/03/2016	3
ALB0331	0000240545UN744	19/06/2014	3
ALB0331	0000240959UN2FB	23/07/2014	3
ALB0331	0000241835UN6B1	1/04/2014	3
ALB0331	0000241864UN2FC	16/07/2015	3
ALB0331	0000561928UN685	21/10/2013	3
ALB0331	0000628008UN958	23/10/2014	3
ALB0331	0000655694UN33E	22/12/2015	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB0331	0000672455UNF3E	9/07/2015	3
ALB0331	0001257314UNF37	9/07/2015	3
ALB0331	0001258583UN27C	15/12/2015	3
ALB0331	0001392446UNF44	1/09/2014	3
ALB0331	0001403126UN6DE	8/04/2016	3
ALB0331	0001406979UN625	1/08/2014	3
ALB0331	0001407523UN110	1/08/2013	3
ALB0331	0001419315UN140	14/10/2013	3
ALB0331	1001241977UN763	20/12/2013	3
ALB0331	1001242377UNF89	25/05/2013	3
ALB0331	1001242379UNC12	13/01/2015	3
ALB0331	1001260128UN8D5	22/12/2015	3
ALB0331	1001261739UN99B	2/07/2014	3
ALB0331	1001265101UNCF1	22/12/2015	3
ALB0331	1001282292UN5C8	31/03/2016	3
ALB0331	0001257895UN536	7/11/2016	2.9
ALB0331	0000586904UN1D3	20/05/2016	2.85
ALB0331	0000625787UN6EE	14/09/2016	2.85
ALB0331	0000191480UN5A5	9/07/2015	2.8
ALB0331	0000197441UNBCF	16/04/2014	2.8
ALB0331	0000227757UN153	16/09/2015	2.8
ALB0331	1001154302UN60E	5/06/2015	2.7
ALB0331	0000236931UN066	4/07/2016	2.57
ALB0331	0000197342UN80D	26/06/2015	2.5
ALB0331	0000199271UN2F1	9/07/2015	2.5
ALB0331	0000229650UND5D	16/09/2015	2.5
ALB0331	0000239343UN6D4	9/10/2015	2.5
ALB0331	0000456379UN9E2	13/09/2016	2.5
ALB0331	1001281352UN9C3	18/04/2016	2.5
ALB0331	0000238234UN6E7	23/09/2015	2.3
ALB0331	0000241157UN0CD	23/10/2015	2.3
ALB0331	0001258003UN233	20/11/2013	2.3
ALB0331	0000238820UN74A	30/09/2016	2.28
ALB0331	0000230210UN7B8	20/12/2013	2.2
ALB0331	0000232937UN769	20/06/2014	2.2
ALB0331	0001393481UN4C1	5/03/2014	2.2
ALB0331	0001402876UN67F	14/01/2015	2.2
ALB0331	0001437121UNCB8	7/02/2014	2.2
ALB0331	0001443443UNAF1	10/02/2014	2.2
ALB0331	1001165083UNC8E	24/10/2014	2.2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB0331	0000223853UN9D6	22/12/2015	2.15
ALB0331	0000240749UNE5D	21/12/2015	2.1
ALB0331	0000240820UN0F3	28/09/2016	2.08
ALB0331	0000196611UN860	18/04/2016	2.04
ALB0331	0000190574UNC1C	6/08/2015	2
ALB0331	0000191676UNE3A	5/03/2015	2
ALB0331	0000191820UN1B6	16/09/2015	2
ALB0331	0000192927UN798	16/09/2015	2
ALB0331	0000194354UN1CF	19/03/2015	2
ALB0331	0000194803UN703	9/07/2015	2
ALB0331	0000198328UNC0C	9/07/2015	2
ALB0331	0000199334UN41F	9/07/2015	2
ALB0331	0000199475UN5FD	11/08/2015	2
ALB0331	0000222211UN05C	20/03/2013	2
ALB0331	0000227142UN0B7	16/11/2015	2
ALB0331	0000227242UN3B4	16/09/2015	2
ALB0331	0000227905UNFD5	16/09/2015	2
ALB0331	0000233230UN80D	1/03/2016	2
ALB0331	0000234508UN683	31/07/2014	2
ALB0331	0000235158UN32A	16/02/2015	2
ALB0331	0000235356UNAB6	10/07/2015	2
ALB0331	0000238212UNA3D	23/10/2015	2
ALB0331	0000239885UN3BA	17/02/2014	2
ALB0331	0000240274UN3FB	26/08/2014	2
ALB0331	0000240706UN326	13/01/2015	2
ALB0331	0000241055UN94C	8/08/2014	2
ALB0331	0000242262UNB99	18/06/2015	2
ALB0331	0000577380UNBA5	22/04/2016	2
ALB0331	0000579079UNE20	14/07/2015	2
ALB0331	0000588230UNCEF	23/10/2014	2
ALB0331	0000591905UN117	12/11/2013	2
ALB0331	0001256626UNCEF	1/09/2014	2
ALB0331	0001265241UN118	12/01/2015	2
ALB0331	1001258856UNB36	28/05/2014	2
ALB0331	1001260929UN49D	29/07/2014	2
ALB0331	0001407229UNC83	20/06/2014	1.95
ALB0331	0001256485UN237	31/05/2016	1.71
ALB0331	0001262129UNB9F	20/02/2015	1.7
ALB0331	1001239740UNCE3	11/11/2014	1.7
ALB0331	0000189532UNB77	9/12/2013	1.65

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB0331	0000223641UN5F5	22/12/2015	1.65
ALB0331	0000226730UN2C9	16/09/2015	1.65
ALB0331	0000227644UNE3A	16/09/2015	1.65
ALB0331	0000241875UN414	28/01/2014	1.65
ALB0331	0000602651UNE8A	22/12/2015	1.65
ALB0331	0000232168UN0B2	5/10/2015	1.62
ALB0331	0000190719UN6B0	27/10/2016	1.61
ALB0331	0000237782UN9BF	10/12/2015	1.61
ALB0331	0000576410UNAE0	21/04/2016	1.61
ALB0331	0000596796UN05B	30/03/2016	1.61
ALB0331	0001401438UN9AD	15/04/2016	1.61
ALB0331	0000197395UN885	5/02/2014	1.6
ALB0331	0000195230UN791	2/12/2015	1.56
ALB0331	0000229494UN1BF	14/11/2016	1.56
ALB0331	0000228113UND9A	25/08/2016	1.5
ALB0331	0000228543UN993	16/09/2015	1.5
ALB0331	0000228798UN002	16/09/2015	1.5
ALB0331	0000229572UN38E	16/09/2015	1.5
ALB0331	0000230297UNF38	8/12/2014	1.5
ALB0331	0000233290UN012	24/10/2014	1.5
ALB0331	0000237952UN2F6	8/01/2014	1.5
ALB0331	0000238332UNE6C	22/07/2013	1.5
ALB0331	0000239215UN657	11/11/2014	1.5
ALB0331	0000241679UN101	24/10/2014	1.5
ALB0331	0000454034UN45F	19/06/2014	1.5
ALB0331	0000194320UN598	7/10/2013	1.4
ALB0331	0000235841UNEDF	10/10/2013	1.4
ALB0331	0000443243UNA4E	2/10/2013	1.4
ALB0331	0000443860UN1D1	10/10/2013	1.4
ALB0331	0000615022UND90	9/10/2013	1.4
ALB0331	0000680023UN131	30/09/2013	1.4
ALB0331	0001405521UN2D5	29/10/2013	1.4
ALB0331	1001254236UN54C	23/09/2013	1.3
ALB0331	0000191794UND01	16/09/2015	1
ALB0331	0000240370UNBF5	27/01/2015	1
ALB0331	1001246992UN4F6	22/12/2015	0.9
ALB0331	0000101046UN800	22/12/2015	0.22
Albany 1101: Greater than 10 kW			
ALB1101	0000225465UN66D	17/07/2015	20
ALB1101	0000246929UN266	8/01/2016	15

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
Albany 1101: Less than or equal to 10 kW			
ALB1101	0000214412UNE76	19/09/2013	10
ALB1101	0000256002UN00F	12/12/2014	9.9
ALB1101	1001286325UN534	14/11/2016	9.9
ALB1101	0000214400UN45E	29/09/2016	9.86
ALB1101	1001271722UN503	18/08/2015	7.65
ALB1101	0000244010UN186	8/01/2016	5.4
ALB1101	1001156101UN389	23/06/2014	5.2
ALB1101	0000246481UND65	8/01/2016	5.13
ALB1101	0000215979UNBFA	24/06/2015	5.1
ALB1101	0000225732UN0AC	19/02/2016	5.1
ALB1101	1001277089UN90A	8/01/2016	5.1
ALB1101	0000217894UN45F	11/09/2013	5
ALB1101	0000218340UN279	21/04/2016	5
ALB1101	0000246713UN104	8/01/2016	5
ALB1101	0000247485UND6CF	8/01/2016	5
ALB1101	0000250187UN4CE	8/01/2016	5
ALB1101	0000250875UND55	8/01/2016	5
ALB1101	0000250936UNA34	8/01/2016	5
ALB1101	0000464092UNCE3	23/06/2016	5
ALB1101	0000638764UN255	8/01/2016	5
ALB1101	0001439407UNDA7	1/08/2016	5
ALB1101	0001452222UN603	28/07/2015	5
ALB1101	0001452935UN26A	8/01/2016	5
ALB1101	1001154842UN7A5	16/11/2015	5
ALB1101	1001271045UN83B	28/07/2015	5
ALB1101	1001130824UND02	19/05/2016	4.99
ALB1101	0000254210UN360	23/08/2016	4.8
ALB1101	0000252594UNDE2	8/09/2015	4.73
ALB1101	0000225346UN8FA	24/12/2015	4.6
ALB1101	0000209827UNA0C	31/07/2014	4.5
ALB1101	0000215744UN552	30/10/2013	4.5
ALB1101	0000224981UN975	31/07/2014	4.5
ALB1101	0000245122UNE5F	8/01/2016	4.5
ALB1101	0000245421UN79A	8/01/2016	4.5
ALB1101	0000245598UN27D	8/01/2016	4.5
ALB1101	0000246257UN7AE	8/01/2016	4.5
ALB1101	0000246708UN57D	8/01/2016	4.5
ALB1101	0000248338UN644	8/01/2016	4.5
ALB1101	0000250273UN6D0	8/01/2016	4.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB1101	0000252173UN693	31/01/2014	4.5
ALB1101	0000673399UN56D	8/01/2016	4.5
ALB1101	1001252979UNEF9	8/01/2016	4.5
ALB1101	0000224969UN1DB	15/01/2014	4.4
ALB1101	0000243907UNB88	8/01/2016	4.32
ALB1101	0000247096UN7A3	4/02/2016	4.16
ALB1101	0000192952UNF8A	30/01/2015	4
ALB1101	0000214148UN1EA	7/03/2014	4
ALB1101	0000214158UNB47	2/09/2015	4
ALB1101	0000214209UNC09	7/04/2015	4
ALB1101	0000214819UNCAE	9/10/2013	4
ALB1101	0000215969UN157	12/09/2016	4
ALB1101	0000243857UNA84	8/01/2016	4
ALB1101	0000246031UN3D6	14/09/2016	4
ALB1101	0000248906UN82D	8/01/2016	4
ALB1101	0000250027UN5D5	8/01/2016	4
ALB1101	0000250734UNCBA	11/05/2015	4
ALB1101	0000251184UN9AE	26/06/2013	4
ALB1101	0000613565UN23A	30/03/2016	4
ALB1101	1001159266UNBD0	8/01/2016	4
ALB1101	0000210468UNF3A	4/10/2013	3.8
ALB1101	0000247235UN97B	8/01/2016	3.8
ALB1101	0000249821UN016	8/01/2016	3.8
ALB1101	0000248813UN6CB	8/01/2016	3.57
ALB1101	0000214399UNAEA	14/09/2016	3.42
ALB1101	0000246503UN1AE	14/10/2016	3.42
ALB1101	0000249664UN9F7	22/02/2016	3.42
ALB1101	0001428808UN734	4/10/2013	3.3
ALB1101	0000244058UN137	8/01/2016	3.25
ALB1101	0000215062UN68A	18/08/2016	3.12
ALB1101	0000218617UN2BE	1/09/2016	3.12
ALB1101	0000250567UN275	15/01/2016	3.06
ALB1101	0000254540UN46A	6/12/2016	3.06
ALB1101	1001286057UN3EF	29/11/2016	3.06
ALB1101	0000209946UN0BD	4/11/2014	3
ALB1101	0000210650UN0D1	21/02/2014	3
ALB1101	0000214155UN41C	6/05/2015	3
ALB1101	0000214735UNDEA	21/05/2013	3
ALB1101	0000218409UN18F	9/12/2015	3
ALB1101	0000226041UN4D3	13/08/2013	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB1101	0000243474UN71D	18/10/2016	3
ALB1101	0000243748UN0F8	8/01/2016	3
ALB1101	0000243845UN0AC	8/01/2016	3
ALB1101	0000243852UN7CB	8/01/2016	3
ALB1101	0000243863UNC76	8/01/2016	3
ALB1101	0000246407UN9A0	8/01/2016	3
ALB1101	0000246443UNA0F	8/01/2016	3
ALB1101	0000246778UN020	8/01/2016	3
ALB1101	0000247509UN29F	8/01/2016	3
ALB1101	0000249613UN160	8/01/2016	3
ALB1101	0000249884UN546	8/01/2016	3
ALB1101	0000250049UN9BE	8/01/2016	3
ALB1101	0000250512UNA67	8/01/2016	3
ALB1101	0000253917UN9C4	27/02/2014	3
ALB1101	0000462763UNA73	8/01/2016	3
ALB1101	0000581263UN487	6/07/2013	3
ALB1101	1001267481UNFFE	15/07/2014	3
ALB1101	0000208752UNCB1	11/12/2013	2.8
ALB1101	0000248942UNB82	8/01/2016	2.8
ALB1101	0001427866UN23F	8/01/2016	2.8
ALB1101	0001393789UN5D6	24/08/2016	2.7
ALB1101	0000217959UN5EF	17/11/2014	2.58
ALB1101	0000225836UNEA9	30/10/2014	2.55
ALB1101	0000252018UNEB3	19/01/2016	2.55
ALB1101	0000215194UNE16	28/08/2015	2.5
ALB1101	0000246739UNEC0	8/01/2016	2.5
ALB1101	0000252068UNBEE	16/07/2015	2.5
ALB1101	0000256034UN678	6/08/2013	2.4
ALB1101	0000245969UN223	17/11/2016	2.32
ALB1101	0000209794UNB71	20/06/2016	2.3
ALB1101	0000205849UNDE7	8/11/2013	2.2
ALB1101	0000247344UN967	8/01/2016	2.2
ALB1101	0000247351UNE85	8/01/2016	2.2
ALB1101	0000247984UN482	8/01/2016	2.16
ALB1101	1001261370UN96E	11/08/2014	2.15
ALB1101	0000219572UN2A2	19/09/2013	2.1
ALB1101	0000246599UNCD8	24/06/2016	2.08
ALB1101	0000246920UNC37	4/10/2016	2.04
ALB1101	0000255095UN0C2	30/03/2015	2.04
ALB1101	0000215005UN4B0	3/03/2015	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
ALB1101	0000215319UNE00	8/01/2015	2
ALB1101	0000244015UNCC9	8/01/2016	2
ALB1101	0000245700UN589	8/01/2016	2
ALB1101	0000246749UNB9D	8/01/2016	2
ALB1101	0000247118UN876	8/01/2016	2
ALB1101	0000248611UN045	21/11/2016	2
ALB1101	0000249384UN648	8/01/2016	2
ALB1101	0000255168UN68A	15/07/2014	2
ALB1101	0000618141UND84	17/08/2015	2
ALB1101	0000243812UN56E	1/11/2016	1.92
ALB1101	0000244241UNFCC	8/01/2016	1.9
ALB1101	0000461257UNB64	21/11/2016	1.71
ALB1101	0000254936UNCB4	21/11/2013	1.7
ALB1101	0000192326UN1D7	3/02/2014	1.65
ALB1101	0000202649UNF8C	12/02/2014	1.65
ALB1101	0000216494UN9F3	17/02/2014	1.65
ALB1101	0000217235UNA0F	30/01/2014	1.65
ALB1101	0000243607UN487	8/01/2016	1.65
ALB1101	0000218375UN8CE	9/03/2016	1.61
ALB1101	0001433099UN39A	29/04/2016	1.61
ALB1101	0000246003UN4AB	11/02/2016	1.56
ALB1101	0000214774UN30A	10/04/2014	1.5
ALB1101	0000224966UNE05	5/11/2013	1.5
ALB1101	0000225314UN077	18/11/2013	1.5
ALB1101	0000225350UN3D8	27/03/2014	1.5
ALB1101	0000244154UNB2D	8/01/2016	1.5
ALB1101	0000244981UNB2D	8/01/2016	1.5
ALB1101	0000246201UNE29	8/01/2016	1.5
ALB1101	0000247356UN34F	8/01/2016	1.5
ALB1101	0000251461UNB5E	19/06/2014	1.5
ALB1101	0000251754UN2EA	2/05/2014	1.5
ALB1101	0000253097UN587	18/07/2014	1.5
ALB1101	0000440982UN00A	8/01/2016	1.5
ALB1101	1001257583UN753	8/01/2016	1.5
ALB1101	0000218660UNA29	18/10/2013	1.4
ALB1101	0000215089UN2E4	27/09/2013	1.3
ALB1101	0000246510UN7C3	11/07/2016	1.04
ALB1101	0000214951UN51B	16/03/2015	1
ALB1101	0000218336UN6AB	28/07/2015	1
Bombay 0331: Greater than 10 kW			

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB0331	1099558354CN2E3	17/08/2013	694
BOB0331	0002053350CND54	17/01/2014	375
BOB0331	0002052910CN45B	17/08/2013	320
BOB0331	1099570197CN706	17/08/2013	10.3
Bombay 0331: Less than or equal to 10 kW			
BOB0331	0004842390CN712	17/08/2013	10
BOB0331	0001262355CN384	22/07/2015	9.9
BOB0331	0001233986CNAD8	1/10/2014	7
BOB0331	0099553397CNA63	22/07/2015	5.8
BOB0331	0099549712CN8C6	28/07/2016	5.59
BOB0331	0001261481CN22E	5/09/2016	5.13
BOB0331	0002012521CN87F	20/10/2016	5.13
BOB0331	0002012041CN28A	14/10/2015	5
BOB0331	0002013960CNB33	20/07/2015	5
BOB0331	0002071295CN47D	22/07/2015	5
BOB0331	0002071443CNEB6	1/07/2015	5
BOB0331	0005047110CN2B7	30/11/2015	5
BOB0331	0009762450CN9CC	13/01/2016	5
BOB0331	0009932504CN0A8	10/04/2015	5
BOB0331	0009932582CN46D	26/03/2015	5
BOB0331	1099572650CN161	20/03/2015	5
BOB0331	1099573227CN457	3/12/2015	5
BOB0331	1099573984CN386	13/07/2016	5
BOB0331	1099574303CN56C	21/09/2016	5
BOB0331	1099566427CND90	28/10/2015	4.6
BOB0331	0002070600CNB74	4/12/2015	4.56
BOB0331	1099562641CNF68	1/06/2014	4.4
BOB0331	0002033860CNBFA	21/11/2016	4
BOB0331	0099552379CN2E2	20/07/2015	4
BOB0331	1099566992CN765	22/07/2015	4
BOB0331	1099571312CN4A4	1/06/2014	4
BOB0331	0005066542CNE56	9/09/2015	3.8
BOB0331	1099568115CN728	17/08/2013	3.8
BOB0331	1099570226CNAF2	17/08/2013	3.8
BOB0331	1099575361CNBB9	27/10/2016	3.8
BOB0331	0050440423CNDA0	20/05/2016	3.7
BOB0331	0099552730CN217	10/04/2015	3.7
BOB0331	0099548953CN18D	31/08/2016	3.42
BOB0331	1099570202CN6AD	3/10/2016	3.42
BOB0331	1099571831CN63F	17/12/2015	3.42

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB0331	0002071195CN77E	1/06/2014	3.12
BOB0331	0001161180CN7DA	24/09/2015	3
BOB0331	0001163280CN799	20/07/2015	3
BOB0331	0001301841CNFF9	29/10/2015	3
BOB0331	0001302387CN877	22/07/2015	3
BOB0331	0002012742CN148	22/07/2015	3
BOB0331	0002051375CNE0E	9/06/2016	3
BOB0331	0002052527CN265	10/04/2015	3
BOB0331	0004842571CN7EB	26/09/2016	3
BOB0331	0099548926CN99F	20/07/2015	3
BOB0331	1099558257CN727	1/06/2014	3
BOB0331	1099572259CN331	20/07/2015	3
BOB0331	1099565067CN1D4	9/05/2016	2.85
BOB0331	1099571716CN9AF	29/07/2016	2.85
BOB0331	0009421301CN742	20/07/2015	2.8
BOB0331	0009842150CNB7E	22/07/2015	2.75
BOB0331	0005466920CN490	10/04/2015	2.6
BOB0331	0002033850CNC02	18/12/2015	2.5
BOB0331	0009727200CNB77	22/07/2015	2.5
BOB0331	0098027601CN65D	22/07/2015	2.5
BOB0331	0099550836CNFD7	18/08/2016	2.32
BOB0331	1099573224CN897	15/11/2016	2.3
BOB0331	0099556774CN738	11/01/2016	2.28
BOB0331	0002012710CN9C5	20/07/2015	2.15
BOB0331	0002012800CNC67	29/09/2015	2.15
BOB0331	0099551931CNAB9	20/07/2015	2.15
BOB0331	1099572603CN5A9	1/09/2016	2.15
BOB0331	1099573398CN03F	12/05/2016	2.15
BOB0331	1099558124CNDDB9	17/08/2013	2.1
BOB0331	0001221143CNBD4	10/04/2015	2
BOB0331	0001261381CND2C	22/07/2015	2
BOB0331	0005044584CN2BB	27/10/2016	2
BOB0331	0005283266CNF8E	10/04/2015	2
BOB0331	0005402350CNF1F	4/11/2015	2
BOB0331	0005523290CND5F5	2/04/2015	2
BOB0331	0009641104CNA8A	9/04/2015	2
BOB0331	0009801241CN7E0	11/11/2014	2
BOB0331	0099556876CN8B2	26/01/2016	2
BOB0331	1099568555CN98C	22/07/2015	2
BOB0331	1099571148CN43A	17/08/2013	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB0331	1099571710CN820	21/07/2015	2
BOB0331	1099571792CNDEF	24/07/2015	2
BOB0331	1099569139CN8C3	17/08/2013	1.7
BOB0331	0009727482CN8BE	11/07/2016	1.29
BOB0331	0009684451CN958	27/10/2016	1.08
BOB0331	0009763115CN283	8/03/2016	1
BOB0331	0009842482CN3BC	17/08/2015	0.25
BOB0331	0009763515CNE82	28/10/2015	0.22
BOB0331	0099556849CN094	3/09/2015	0.22
Bombay 1101: Greater than 10 kW			
BOB1101	1099568913CN6AA	1/06/2016	7000
BOB1101	1099568476CN11D	1/09/2015	4700
BOB1101	1099567613CN0C5	17/08/2013	250
BOB1101	0005011390CNB4E	17/08/2013	60
BOB1101	0003463831CN3C5	18/01/2016	12.46
Bombay 1101: Less than or equal to 10 kW			
BOB1101	0001431470CNC6F	17/08/2013	10
BOB1101	0099553599CNFFE	18/05/2016	10
BOB1101	1099571872CN85A	1/03/2015	10
BOB1101	1099572828CN023	22/07/2015	10
BOB1101	0099554282CN0E5	21/07/2015	9.9
BOB1101	0004783150CN190	8/10/2015	7
BOB1101	0005642730CNFA3	29/09/2015	6
BOB1101	1099568574CN89C	31/07/2015	6
BOB1101	1099573366CN3B3	27/07/2016	6
BOB1101	0002272437CN0D9	9/02/2016	5.7
BOB1101	1099572849CN396	20/07/2015	5.2
BOB1101	0001561181CN220	1/06/2014	5
BOB1101	0001631100CN4EF	4/05/2016	5
BOB1101	0002272520CNEBA	1/06/2014	5
BOB1101	0002284585CNBB6	20/07/2015	5
BOB1101	0002661570CN50C	15/10/2015	5
BOB1101	0004002401CNB56	17/08/2013	5
BOB1101	0004421244CN028	22/07/2015	5
BOB1101	0004665020CN118	14/10/2015	5
BOB1101	0004784700CNBFE	10/04/2015	5
BOB1101	0009043863CN39E	9/10/2015	5
BOB1101	0009604835CN48B	20/07/2015	5
BOB1101	0099549914CNF42	21/11/2016	5
BOB1101	0099550798CNB5C	22/07/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB1101	0099551100CN109	12/07/2016	5
BOB1101	0099551218CNAB3	13/01/2016	5
BOB1101	0099551473CND91	17/08/2013	5
BOB1101	0099552396CN786	8/09/2016	5
BOB1101	0099553793CN768	17/08/2013	5
BOB1101	0099554543CN44D	31/07/2015	5
BOB1101	0099555926CNB5E	17/11/2016	5
BOB1101	0099556770CN632	17/08/2013	5
BOB1101	1099558977CN97C	1/12/2016	5
BOB1101	1099561522CNDDB	17/09/2015	5
BOB1101	1099563659CN671	9/12/2015	5
BOB1101	1099566666CN977	17/08/2013	5
BOB1101	1099567129CNAAE	31/07/2015	5
BOB1101	1099569672CNBB0	11/09/2015	5
BOB1101	1099569729CN468	1/12/2015	5
BOB1101	1099570798CNEDE	22/07/2015	5
BOB1101	1099571624CN7D6	1/06/2014	5
BOB1101	1099572071CN677	20/07/2015	5
BOB1101	1099572244CN6C7	22/07/2015	5
BOB1101	1099572364CN296	22/07/2015	5
BOB1101	1099572420CNE3B	10/04/2015	5
BOB1101	1099572524CN635	4/11/2016	5
BOB1101	1099572572CNFB2	22/07/2015	5
BOB1101	1099572779CNB61	31/07/2015	5
BOB1101	1099573043CN0AA	22/07/2015	5
BOB1101	1099573261CN77D	23/11/2016	5
BOB1101	1099574201CNCED	27/09/2016	5
BOB1101	0001507000CN5B3	21/07/2015	4.68
BOB1101	0002095432CNC53	1/06/2014	4.68
BOB1101	0001431480CNC78	13/05/2015	4.6
BOB1101	1099571038CN863	17/08/2013	4.6
BOB1101	0005702650CN6AE	23/08/2016	4.52
BOB1101	1099568480CN085	17/11/2016	4.32
BOB1101	0005703023CN895	24/08/2015	4.3
BOB1101	1099573050CN6C7	31/07/2015	4.3
BOB1101	0003342142CNE37	22/07/2015	4.2
BOB1101	0001772402CNC76	3/10/2016	4
BOB1101	0015075801CNDDB1	1/06/2016	4
BOB1101	0099553584CNA08	25/02/2016	4
BOB1101	1099558428CNBA2	17/08/2013	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB1101	1099569209CNC38	31/07/2015	4
BOB1101	1099569452CNCE2	19/11/2014	4
BOB1101	1099566695CN5A0	23/06/2016	3.99
BOB1101	0001458711CN221	17/08/2013	3.8
BOB1101	0001521415CN25D	1/06/2014	3.8
BOB1101	0004324514CN509	18/11/2015	3.8
BOB1101	0009026081CNCD4	22/07/2015	3.8
BOB1101	1099570742CN10D	22/07/2015	3.8
BOB1101	1099571682CNE46	20/07/2015	3.8
BOB1101	0001508550CN1DE	17/07/2015	3.78
BOB1101	0099552653CN823	17/03/2016	3.7
BOB1101	1099570637CN01B	17/08/2013	3.68
BOB1101	0004603732CN3AA	9/04/2015	3.6
BOB1101	0099556495CN2C4	10/11/2016	3.6
BOB1101	1099568936CN6B0	27/04/2016	3.6
BOB1101	1099572918CNEDF	20/07/2015	3.6
BOB1101	1099573926CNB1C	8/06/2016	3.6
BOB1101	1099575091CN8AD	27/10/2016	3.6
BOB1101	0002352025CNB51	9/02/2016	3.5
BOB1101	0009021493CNE9D	22/07/2015	3.5
BOB1101	0023520101CN53B	10/12/2015	3.5
BOB1101	0099553077CN3DA	9/11/2015	3.42
BOB1101	0099553812CN168	12/10/2016	3.42
BOB1101	0001925000CNDFO	22/07/2015	3.24
BOB1101	1099566974CNC50	11/09/2015	3.24
BOB1101	1099574161CN01E	16/11/2016	3.22
BOB1101	1099572024CN330	2/12/2014	3.18
BOB1101	0004024167CNC21	10/04/2015	3.12
BOB1101	0099554468CNEC8	22/07/2015	3.12
BOB1101	0002464400CN6AD	17/08/2013	3.1
BOB1101	0005762651CN8B3	17/08/2013	3.1
BOB1101	1099566660CN8F8	17/08/2013	3.1
BOB1101	1099567668CNB4C	26/06/2015	3.1
BOB1101	0001507333CND88	22/07/2015	3
BOB1101	0001507341CN850	21/07/2015	3
BOB1101	0001507520CNDE3	2/11/2015	3
BOB1101	0001521180CN5F0	22/07/2015	3
BOB1101	0001617850CN9E3	30/08/2016	3
BOB1101	0001772340CN154	5/11/2015	3
BOB1101	0001924970CN004	16/10/2015	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB1101	0001937015CN1B3	5/10/2016	3
BOB1101	0002313560CNB8B	14/01/2016	3
BOB1101	0002702185CN081	29/09/2015	3
BOB1101	0003342343CN875	5/12/2016	3
BOB1101	0003967121CN043	20/10/2014	3
BOB1101	0004665389CN455	17/08/2013	3
BOB1101	0004762530CNEBC	15/10/2015	3
BOB1101	0005049325CNAC7	9/08/2016	3
BOB1101	0005643020CNBAC	8/10/2014	3
BOB1101	0009042477CN595	14/01/2016	3
BOB1101	0009061305CN462	12/11/2015	3
BOB1101	0009261980CNEB5	22/07/2015	3
BOB1101	0093033211CN08D	23/03/2016	3
BOB1101	0099548738CN6A2	22/07/2015	3
BOB1101	0099551868CN5E4	17/08/2013	3
BOB1101	0099552234CN618	26/09/2016	3
BOB1101	0099552320CN4BB	31/07/2015	3
BOB1101	1099566535CNEBC	22/03/2016	3
BOB1101	1099567538CN047	3/11/2015	3
BOB1101	1099568851CND8E	22/07/2015	3
BOB1101	1099569482CN1A0	5/05/2016	3
BOB1101	1099569933CNA5F	28/11/2016	3
BOB1101	1099571239CNE21	27/07/2016	3
BOB1101	1099572051CNB22	30/07/2016	3
BOB1101	1099572052CN7E2	13/10/2014	3
BOB1101	1099572599CNBDC	25/09/2015	3
BOB1101	1099572942CN446	23/07/2015	3
BOB1101	1099573403CNE0E	20/07/2015	3
BOB1101	1099574864CN458	21/11/2016	3
BOB1101	0003341200CND4F	17/08/2013	2.88
BOB1101	0005461684CN6EA	10/08/2016	2.85
BOB1101	0099554815CN8C2	30/10/2015	2.85
BOB1101	1099566377CNA9A	14/03/2016	2.85
BOB1101	0099550391CN90C	22/07/2015	2.75
BOB1101	1099559274CN712	20/07/2015	2.7
BOB1101	1099562523CN31E	9/07/2015	2.7
BOB1101	1099568605CN287	23/11/2016	2.7
BOB1101	1099572460CNC9E	10/04/2015	2.7
BOB1101	0001937010CNCFC	19/01/2016	2.6
BOB1101	1099568689CN4D3	24/07/2015	2.6

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB1101	0001500054CN8D1	17/08/2013	2.5
BOB1101	0009061810CN08E	9/07/2015	2.5
BOB1101	0099549297CN5C6	2/09/2016	2.5
BOB1101	0099552092CN58F	22/07/2015	2.5
BOB1101	0099555031CN530	17/11/2016	2.5
BOB1101	1099565536CN09C	22/04/2016	2.5
BOB1101	1099566575CNC19	20/07/2015	2.5
BOB1101	1099570888CNB7C	22/12/2015	2.5
BOB1101	1099571116CNFA9	22/07/2015	2.5
BOB1101	0099555620CN5DE	1/03/2015	2.4
BOB1101	1099568177CN85D	17/08/2013	2.4
BOB1101	0004381301CN525	15/03/2016	2.35
BOB1101	0001914721CN36E	3/03/2016	2.34
BOB1101	0001881526CN02B	16/11/2016	2.3
BOB1101	0009363624CNF83	27/04/2016	2.3
BOB1101	0099549416CNACF	22/07/2015	2.3
BOB1101	1099567975CN1B5	24/11/2016	2.3
BOB1101	1099574613CNAC4	3/11/2016	2.3
BOB1101	1099574835CN015	31/10/2016	2.3
BOB1101	0003928021CNBB2	17/11/2015	2.25
BOB1101	0002071762CNCA5	12/01/2016	2.16
BOB1101	0001596470CNA8B	20/07/2015	2.15
BOB1101	0003591331CN27B	20/07/2015	2.15
BOB1101	1099573362CN2B9	10/05/2016	2.15
BOB1101	0002351200CN3AC	17/08/2013	2.1
BOB1101	0009143900CND6	10/11/2016	2.08
BOB1101	0009443175CN80A	14/07/2016	2.08
BOB1101	0001907461CN8C9	22/01/2015	2
BOB1101	0001912610CN417	20/07/2015	2
BOB1101	0002073742CN2B0	12/10/2016	2
BOB1101	0003524523CN77C	22/07/2015	2
BOB1101	0003771161CN5D1	11/10/2016	2
BOB1101	0004121820CN90B	2/08/2016	2
BOB1101	0009021422CN06A	28/10/2015	2
BOB1101	0009543442CN351	19/11/2015	2
BOB1101	0009601406CN49F	22/07/2015	2
BOB1101	0099553025CNB57	1/11/2016	2
BOB1101	0099554701CNC6A	10/09/2014	2
BOB1101	1099570259CN071	9/04/2015	2
BOB1101	1099570436CN659	9/04/2015	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB1101	1099572453CN7A6	24/07/2015	2
BOB1101	1099572809CN133	15/01/2016	2
BOB1101	1099572848CNFD3	8/09/2015	2
BOB1101	1099573175CNFD9	22/12/2015	2
BOB1101	1099573311CNB24	2/10/2015	2
BOB1101	1099573702CN148	18/08/2016	2
BOB1101	1099573630CNF31	10/06/2016	1.9
BOB1101	1099567798CN25F	29/09/2015	1.89
BOB1101	0002081021CN85E	2/08/2016	1.71
BOB1101	0005401335CNF40	3/10/2016	1.71
BOB1101	1099569890CN784	14/12/2015	1.71
BOB1101	0001522920CNF02	17/08/2013	1.7
BOB1101	0005643075CNEEB	17/08/2013	1.7
BOB1101	0005643087CNE79	17/08/2013	1.7
BOB1101	0099556991CN6C6	21/11/2016	1.7
BOB1101	0001756901CNAF3	20/07/2015	1.65
BOB1101	0001561143CN54A	10/04/2015	1.5
BOB1101	0001583980CN055	27/03/2015	1.5
BOB1101	0001791751CN420	21/07/2015	1.5
BOB1101	0001791841CN182	8/12/2014	1.5
BOB1101	0002123130CN676	25/05/2016	1.5
BOB1101	0002191823CN45B	29/01/2016	1.5
BOB1101	0003583500CN461	15/06/2016	1.5
BOB1101	0003607660CND83	11/02/2016	1.5
BOB1101	0004365062CNEEB	1/09/2016	1.5
BOB1101	0004861823CN143	21/01/2015	1.5
BOB1101	0099550844CNA0F	23/06/2016	1.5
BOB1101	0099552072CNF35	3/11/2014	1.5
BOB1101	0099553030CNCB5	17/08/2016	1.5
BOB1101	0099555583CN202	12/11/2014	1.5
BOB1101	0099556734CN59D	30/08/2016	1.5
BOB1101	1099559168CND A2	13/10/2015	1.5
BOB1101	1099571554CN188	24/07/2015	1.5
BOB1101	1099573098CN33C	21/09/2016	1.5
BOB1101	1099573274CN09F	9/03/2016	1.5
BOB1101	1099574521CNEBA	31/08/2016	1.5
BOB1101	0005466661CN57F	1/03/2015	1
BOB1101	0099554955CN363	22/10/2014	0.5
BOB1101	1099568843CN7A6	22/07/2015	0.5
BOB1101	0009341330CNBAC	20/07/2015	0.25

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BOB1101	1099570737CN91F	22/12/2015	0.25
BOB1101	1099573289CNFD3	20/07/2015	0.25
BOB1101	1099567218CN210	11/09/2015	0.22
Bream Bay: Greater than 10 kW			
BRB0331	0000100002NR4BB	17/08/2013	10000
Bream Bay: Less than or equal to 10 kW			
BRB0331	0000553265NR4AD	4/03/2016	6.25
BRB0331	0000557127NR30E	11/12/2015	6.25
BRB0331	0000566242NR23E	29/10/2015	6
BRB0331	0000565977NR967	29/05/2015	5.1
BRB0331	0000520724NR711	22/11/2016	5
BRB0331	0000545670NR26F	22/11/2016	5
BRB0331	0000548531NR5AC	31/10/2016	5
BRB0331	0000549215NR751	21/10/2016	5
BRB0331	0000549978NR4F4	8/01/2016	5
BRB0331	0000553636NRC64	21/10/2016	5
BRB0331	0000556123NR3A4	19/08/2016	5
BRB0331	0000559081NRB5A	23/11/2016	5
BRB0331	0000565756NRE7C	28/07/2016	5
BRB0331	0000520373NRED2	16/12/2014	4.8
BRB0331	0000555844NRA77	7/09/2016	4.3
BRB0331	0000547849NRE8D	15/12/2015	4.1
BRB0331	0000551011NR9BD	2/11/2015	4.1
BRB0331	0000522277NR59C	26/02/2014	4
BRB0331	0000554779NRC7B	12/11/2015	4
BRB0331	0000566200NR01E	25/03/2015	4
BRB0331	0000522641NRFEA	14/06/2016	3.97
BRB0331	0000550591NR852	13/04/2015	3.8
BRB0331	0000522846NR42B	19/07/2016	3.5
BRB0331	0000549711NR35E	4/04/2016	3.42
BRB0331	0000565587NR57C	29/03/2016	3.4
BRB0331	0000549052NR239	26/04/2016	3.24
BRB0331	0000521777NR279	13/08/2015	3.2
BRB0331	0000553557NRCD2	5/12/2014	3.2
BRB0331	0000554212NR85A	11/11/2015	3.2
BRB0331	0000566441NR8F8	4/12/2015	3.2
BRB0331	0000567051NRFF4	28/11/2016	3.2
BRB0331	0000521244NRC44	16/02/2015	3.1
BRB0331	0000521933NR7DD	5/12/2014	3.1
BRB0331	0000536092NR60F	17/06/2016	3.1

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
BRB0331	0000546526NRA0B	27/05/2014	3
BRB0331	0000551231NREEF	22/08/2013	3
BRB0331	0000555089NR2CE	28/10/2015	2.8
BRB0331	0000521353NR227	23/09/2016	2.75
BRB0331	0000546479NR4D9	2/11/2015	2.75
BRB0331	0000522291NREA9	24/11/2014	2.6
BRB0331	0000520915NRAA7	3/05/2016	2.5
BRB0331	0000565541NR31C	11/12/2015	2.5
BRB0331	0000520357NR28D	25/11/2015	2.08
BRB0331	0000522894NR9EC	11/03/2016	2.08
BRB0331	0000558647NRA9C	26/05/2016	2.08
BRB0331	0000559410NR4F9	6/07/2016	2.08
BRB0331	0000521141NR208	29/06/2016	2
BRB0331	0000522864NR9FB	5/08/2014	2
BRB0331	0000535883NR20A	4/07/2014	2
BRB0331	0000548442NR535	24/08/2015	2
BRB0331	0000548695NRFBA	4/03/2016	2
BRB0331	0000549293NR394	6/08/2014	2
BRB0331	0000554895NRAD0	8/01/2015	2
BRB0331	0000565535NR74B	17/02/2015	2
BRB0331	0000559744NREF8	11/05/2016	1.56
BRB0331	0000521053NR124	17/08/2013	1.5
BRB0331	0000557745NRA7D	26/08/2016	1.5
Glenbrook: Greater than 10 kW			
GLN0332	0716190003NSC49	28/08/2013	74000
GLN0332	0716190001NSCCC	28/08/2013	18800
GLN0332	0716190002NS00C	28/08/2013	18800
GLN0332	1099569690CN18F	17/08/2013	20
Glenbrook: Less than or equal to 10 kW			
GLN0332	0099549893CNEC6	17/08/2013	10
GLN0332	1099559580CN90D	29/09/2015	10
GLN0332	0099557009CN39C	1/06/2014	9.9
GLN0332	1099562525CN291	31/07/2015	9.9
GLN0332	1099572958CNC7A	12/08/2015	9
GLN0332	0099554545CN5C2	17/08/2013	6
GLN0332	1099566756CN78B	22/07/2015	6
GLN0332	0002522150CN199	9/03/2016	5.7
GLN0332	0001942217CN6A8	1/06/2014	5
GLN0332	0002422150CN5F5	22/01/2016	5
GLN0332	0002504082CN957	4/04/2016	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
GLN0332	0002507800CNE75	20/01/2016	5
GLN0332	0002993321CNFE1	1/06/2014	5
GLN0332	0005018500CNE0F	16/01/2014	5
GLN0332	0006976223CNED6	2/12/2016	5
GLN0332	0007655641CNE4C	17/11/2016	5
GLN0332	0008309001CN33E	30/09/2016	5
GLN0332	0008327590CN494	9/11/2016	5
GLN0332	0008626680CN149	21/09/2015	5
GLN0332	0008704670CNFBF	17/08/2013	5
GLN0332	0008733371CN3B3	1/06/2014	5
GLN0332	0099552346CNAC4	14/01/2016	5
GLN0332	0099554842CND00	25/08/2016	5
GLN0332	1099563974CNB70	1/06/2014	5
GLN0332	1099566348CN2BC	24/07/2015	5
GLN0332	1099567264CN453	30/10/2015	5
GLN0332	1099572066CN110	20/07/2015	5
GLN0332	1099572797CN240	20/07/2015	5
GLN0332	1099572854CN660	20/07/2016	5
GLN0332	1099574038CNF43	1/12/2016	5
GLN0332	1099575559CN853	1/12/2016	5
GLN0332	0007354700CN5DB	31/07/2015	4.99
GLN0332	1099560176CN918	1/06/2014	4.68
GLN0332	1099569492CNB0D	24/07/2015	4.6
GLN0332	1099572822CN2B2	21/11/2016	4.6
GLN0332	0007206052CN60C	15/03/2016	4.56
GLN0332	0099548532CNE34	22/07/2015	4.24
GLN0332	0002524595CN2F8	17/05/2016	4
GLN0332	0002544850CNF08	7/06/2016	4
GLN0332	0002742241CNEF2	1/06/2014	4
GLN0332	0002865550CN4CF	22/07/2015	4
GLN0332	1099561703CN6AC	17/08/2013	4
GLN0332	1099569152CN9E7	1/06/2014	4
GLN0332	0008806420CN08A	21/07/2015	3.9
GLN0332	0002993661CN841	27/03/2015	3.8
GLN0332	1099568063CNAFE	22/07/2015	3.8
GLN0332	1099571313CN8E1	1/06/2014	3.8
GLN0332	1099572525CNA70	31/07/2015	3.75
GLN0332	0006402242CN7F8	17/08/2013	3.6
GLN0332	0008324736CN5E3	21/07/2015	3.6
GLN0332	0006403003CN2BF	24/09/2015	3.44

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
GLN0332	0008308151CN392	18/11/2016	3.42
GLN0332	1099566433CN637	10/10/2016	3.42
GLN0332	0008923750CNC55	18/10/2016	3.4
GLN0332	0007504100CN1CE	6/07/2016	3.22
GLN0332	1099571084CN9CF	22/11/2016	3.14
GLN0332	1099567353CN765	21/07/2015	3.12
GLN0332	0002992880CN915	17/08/2013	3.1
GLN0332	0002483930CND40	1/06/2014	3
GLN0332	0002525051CN0B8	20/07/2015	3
GLN0332	0002805471CNE83	26/11/2015	3
GLN0332	0002865490CNA24	30/03/2016	3
GLN0332	0006800011CN8B9	25/08/2016	3
GLN0332	0006901570CNBC5	1/06/2014	3
GLN0332	0007258361CN583	17/08/2013	3
GLN0332	0099548360CN0BF	11/09/2015	3
GLN0332	0099550721CN7BF	2/11/2016	3
GLN0332	0099551183CN883	1/06/2014	3
GLN0332	0099551698CN3F8	24/10/2014	3
GLN0332	0099553154CNB4B	17/08/2013	3
GLN0332	1099566363CN13D	1/06/2014	3
GLN0332	1099566849CND7F	17/12/2015	3
GLN0332	1099570667CN813	17/08/2013	3
GLN0332	1099571403CND4E	9/04/2015	3
GLN0332	1099571923CN513	27/03/2015	3
GLN0332	1099572530CND92	22/07/2015	3
GLN0332	0007304110CNA04	23/08/2016	2.9
GLN0332	0007501090CN00D	24/05/2016	2.85
GLN0332	0008762023CNAE9	12/04/2016	2.85
GLN0332	0008923800CNB52	15/09/2016	2.85
GLN0332	0099552448CN65D	12/09/2016	2.85
GLN0332	0099553739CNDE6	27/04/2016	2.85
GLN0332	1099571873CN41F	1/12/2016	2.85
GLN0332	1099573533CN0F2	15/03/2016	2.85
GLN0332	0002580036CN34A	17/08/2013	2.8
GLN0332	0002481860CNF0C	28/08/2015	2.7
GLN0332	0001965055CN322	19/09/2016	2.6
GLN0332	0002572462CN095	1/06/2014	2.6
GLN0332	0006302701CN993	2/11/2016	2.6
GLN0332	0008682021CN37D	14/10/2016	2.6
GLN0332	0008721100CNB0D	12/08/2016	2.6

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
GLN0332	0024236811CN795	1/06/2014	2.6
GLN0332	1099562927CNE18	24/08/2016	2.6
GLN0332	1099566168CN5EE	20/07/2015	2.6
GLN0332	1099568054CN0CC	30/09/2014	2.6
GLN0332	1099571563CNBBA	29/01/2016	2.6
GLN0332	0099556716CN84D	14/07/2016	2.5
GLN0332	1099572964CN89C	20/07/2015	2.5
GLN0332	1099574253CN460	3/12/2015	2.5
GLN0332	0002554286CN12E	2/11/2015	2.4
GLN0332	1099568188CN794	17/08/2013	2.4
GLN0332	1099569497CN642	3/12/2015	2.28
GLN0332	0001999833CN34C	22/07/2015	2.2
GLN0332	0099552046CN9C7	4/08/2016	2.2
GLN0332	1099569940CN3C2	17/08/2013	2.2
GLN0332	0007655908CND7	10/04/2015	2.16
GLN0332	0099550441CNB4C	12/05/2015	2.16
GLN0332	1099566890CNEE4	22/04/2015	2.16
GLN0332	0006401831CN68F	22/03/2016	2.15
GLN0332	1099561780CNF26	24/11/2015	2.15
GLN0332	1099570780CN667	17/08/2013	2.1
GLN0332	0002574025CN63B	20/07/2015	2
GLN0332	0002581680CN7D1	22/02/2016	2
GLN0332	0002805493CN4BC	8/12/2015	2
GLN0332	0007306850CN2E8	20/07/2015	2
GLN0332	0007504155CN489	17/08/2013	2
GLN0332	0008325450CN93F	9/04/2015	2
GLN0332	0099549039CN445	1/06/2014	2
GLN0332	0099551074CNC5A	7/04/2016	2
GLN0332	1099558606CNF6B	27/11/2015	2
GLN0332	1099568918CN87E	20/07/2015	2
GLN0332	1099569887CN0E3	17/03/2016	2
GLN0332	1099571643CN5EC	1/06/2014	2
GLN0332	1099572151CN226	1/06/2014	2
GLN0332	1099572595CN8C2	29/02/2016	2
GLN0332	1099572722CND7D	29/11/2016	2
GLN0332	1099569650CN660	1/06/2014	1.9
GLN0332	0008328843CN97E	1/12/2016	1.82
GLN0332	0008626387CN986	15/11/2016	1.81
GLN0332	0099548852CN4CC	15/10/2015	1.72
GLN0332	1099572643CN70C	21/12/2015	1.72

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
GLN0332	0002486800CN49C	6/12/2016	1.71
GLN0332	0002486800CN49C	6/12/2016	1.71
GLN0332	0002463330CNA37	5/02/2016	1.7
GLN0332	0007306630CNB13	22/07/2015	1.6
GLN0332	0002382960CN1E3	20/07/2015	1.5
GLN0332	0002546061CN7F8	28/10/2016	1.5
GLN0332	0002576051CN12C	14/04/2016	1.5
GLN0332	0002584380CN5F4	18/03/2016	1.5
GLN0332	0006808561CN5E1	5/08/2016	1.5
GLN0332	0008307950CN6BA	25/05/2016	1.5
GLN0332	0008548864CNADE	31/07/2015	1.5
GLN0332	0008722441CN208	21/04/2016	1.5
GLN0332	0008762389CN364	2/02/2016	1.5
GLN0332	0099550570CN9F5	29/09/2016	1.5
GLN0332	1099564482CNB80	24/03/2016	1.5
GLN0332	1099571507CN540	21/07/2015	1.5
GLN0332	0007902810CN564	5/11/2015	0.75
GLN0332	0007905661CNE17	5/11/2015	0.75
GLN0332	0007102380CN2FC	5/11/2014	0.5
GLN0332	0007401590CN164	13/11/2014	0.5
GLN0332	0007703600CN274	1/06/2014	0.5
GLN0332	0099553374CNC19	4/11/2014	0.5
GLN0332	1099571371CN794	22/07/2015	0.5
GLN0332	0099548358CN553	24/11/2015	0.25
GLN0332	0099556042CNE4D	28/08/2015	0.25
GLN0332	1099568673CN655	11/02/2016	0.25
GLN0332	1099572185CNE6E	22/12/2015	0.25
GLN0332	0002382736CNE6F	23/09/2015	0.22
Henderson: Less than or equal to 10 kW			
HEN0331	0000159591UN3F9	26/03/2014	10
HEN0331	0000162955UN7DC	14/06/2016	10
HEN0331	0000163611UNADC	7/05/2015	10
HEN0331	1001133340UN216	28/01/2015	8.75
HEN0331	0000141822UND62	3/12/2014	8
HEN0331	1001131906UN876	11/09/2013	8
HEN0331	0001407771UN39A	10/03/2016	6.5
HEN0331	0000102218UNB74	3/12/2013	6
HEN0331	0001429194UN364	8/06/2015	6
HEN0331	0000154477UNBE8	17/11/2014	5.5
HEN0331	1001102672UN0E2	15/12/2014	5.4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	0000159671UNA40	2/07/2014	5.3
HEN0331	0001432592UN9EB	24/10/2014	5.3
HEN0331	0000142094UNCB2	25/11/2015	5.1
HEN0331	0000157495UN337	7/10/2015	5.1
HEN0331	0000100918UNB3A	28/08/2015	5
HEN0331	0000100930UN47B	19/10/2015	5
HEN0331	0000102791UN56A	31/10/2013	5
HEN0331	0000103339UN2C0	22/10/2014	5
HEN0331	0000138255UN9E6	24/11/2014	5
HEN0331	0000141758UN5A1	12/02/2014	5
HEN0331	0000142618UNCE0	6/11/2014	5
HEN0331	0000143484UNBBE	6/06/2014	5
HEN0331	0000146922UN006	18/12/2015	5
HEN0331	0000148132UN266	25/08/2016	5
HEN0331	0000148134UN3E9	25/08/2016	5
HEN0331	0000151556UN4DC	28/10/2014	5
HEN0331	0000152188UN4E4	17/03/2014	5
HEN0331	0000152435UNC08	17/11/2015	5
HEN0331	0000154089UN465	24/07/2013	5
HEN0331	0000154203UN9B9	7/05/2015	5
HEN0331	0000155802UNE56	3/10/2014	5
HEN0331	0000157459UN7C6	17/05/2016	5
HEN0331	0000157489UNA84	13/12/2013	5
HEN0331	0000159414UN2F8	23/01/2014	5
HEN0331	0000159547UNF34	31/07/2014	5
HEN0331	0000159560UNFAB	11/09/2013	5
HEN0331	0000161875UN16D	28/07/2014	5
HEN0331	0000162373UN10C	16/10/2015	5
HEN0331	0000162718UNC29	7/01/2015	5
HEN0331	0000162751UN0DD	11/09/2013	5
HEN0331	0000162816UN0BD	21/12/2012	5
HEN0331	0000162896UN5F7	20/09/2013	5
HEN0331	0000444985UNB40	1/04/2014	5
HEN0331	0000461969UNC09	20/10/2015	5
HEN0331	0000461993UNE8F	18/11/2015	5
HEN0331	0000467274UNF31	21/01/2016	5
HEN0331	0000564922UN334	10/12/2014	5
HEN0331	0001394971UN5BE	19/02/2016	5
HEN0331	0001399665UNB36	29/05/2014	5
HEN0331	0001408359UN9BA	15/10/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	0001415088UN97F	28/10/2014	5
HEN0331	0001430161UNA7D	31/01/2014	5
HEN0331	0001440478UN13D	29/07/2015	5
HEN0331	0001440545UN09A	4/12/2015	5
HEN0331	1000756020UNC43	11/09/2013	5
HEN0331	1001107348UN7AE	22/12/2014	5
HEN0331	1001110186UN55C	5/06/2014	5
HEN0331	1001144870UN839	23/01/2015	5
HEN0331	1001147802UNF01	31/07/2015	5
HEN0331	1001150397UN226	11/11/2015	5
HEN0331	1001150742UNE2A	11/09/2013	5
HEN0331	1001158331UN6B6	9/09/2015	5
HEN0331	1001159973UNF3C	11/09/2013	5
HEN0331	1001164094UNA49	27/08/2015	5
HEN0331	1001244168UN53D	24/11/2014	5
HEN0331	1001262508UNAC1	24/10/2014	5
HEN0331	1001285197UNFE4	21/06/2016	5
HEN0331	1001288177UNF7E	30/09/2016	5
HEN0331	1001290475UNF1F	31/08/2016	5
HEN0331	0000145015UN1DD	27/05/2014	4.9
HEN0331	1001133262UN6C2	16/11/2016	4.9
HEN0331	0000161188UN728	29/11/2016	4.6
HEN0331	1001259899UN2A7	18/03/2015	4.6
HEN0331	0000139268UN0E5	30/10/2016	4.59
HEN0331	1001245536UN30F	3/06/2015	4.59
HEN0331	0000140147UN774	6/01/2014	4.5
HEN0331	0000141947UN6D9	14/07/2014	4.5
HEN0331	0000146920UN083	11/11/2014	4.5
HEN0331	0000149781UNBB2	15/12/2014	4.5
HEN0331	0000153980UN75D	19/11/2013	4.5
HEN0331	0000154240UN7DC	20/10/2014	4.5
HEN0331	0000156759UN565	28/07/2014	4.5
HEN0331	0000158646UN1D2	28/04/2014	4.5
HEN0331	0000158979UN6FB	12/05/2014	4.5
HEN0331	0000159350UNE55	28/09/2013	4.5
HEN0331	0000159351UN210	28/09/2013	4.5
HEN0331	0000159942UNE77	8/08/2015	4.5
HEN0331	0000160936UN7AC	28/04/2014	4.5
HEN0331	0000161555UN930	19/06/2014	4.5
HEN0331	0000161902UN0FE	27/11/2015	4.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	0000162016UN0B0	23/06/2014	4.5
HEN0331	0000445293UN2CC	17/11/2014	4.5
HEN0331	0000561311UN526	23/06/2014	4.5
HEN0331	0000576520UN41C	24/10/2014	4.5
HEN0331	0000582127UN6CB	23/07/2014	4.5
HEN0331	0000650015UNB17	20/06/2014	4.5
HEN0331	0001403399UN1B5	23/07/2014	4.5
HEN0331	0001410709UN852	14/07/2014	4.5
HEN0331	0001412877UN2DB	17/12/2014	4.5
HEN0331	0001433995UN98D	20/06/2014	4.5
HEN0331	0001435029UN4E8	27/05/2014	4.5
HEN0331	1001135934UN98B	29/01/2014	4.5
HEN0331	1001153096UNF80	10/02/2014	4.5
HEN0331	0000154594UN496	24/10/2014	4.4
HEN0331	0001400130UNF1C	13/10/2014	4.4
HEN0331	1001110410UNE31	18/11/2016	4.4
HEN0331	0000144204UNC92	19/06/2014	4.3
HEN0331	1001284066UNB12	30/09/2016	4.08
HEN0331	0000100894UN46A	5/11/2015	4
HEN0331	0000102088UNE94	8/02/2013	4
HEN0331	0000102524UN090	5/12/2015	4
HEN0331	0000102614UN46B	16/01/2013	4
HEN0331	0000102732UN1B5	5/02/2016	4
HEN0331	0000102804UN8CD	29/04/2016	4
HEN0331	0000149012UN797	15/01/2015	4
HEN0331	0000152281UN9B6	18/02/2014	4
HEN0331	0000155347UN2B2	21/11/2013	4
HEN0331	0000157368UN379	7/01/2015	4
HEN0331	0000158706UNA73	8/09/2014	4
HEN0331	0000160841UN63F	22/09/2016	4
HEN0331	0001409556UN1C2	11/09/2013	4
HEN0331	1001127746UN1F9	22/12/2015	4
HEN0331	1001248048UNAEC	16/04/2015	4
HEN0331	0000154695UNBD0	9/12/2015	3.8
HEN0331	0000619329UNBC7	23/10/2014	3.8
HEN0331	0000683903UN78D	4/11/2014	3.8
HEN0331	0001255205UN39B	20/03/2014	3.8
HEN0331	0001255729UN8D5	27/04/2016	3.8
HEN0331	0001261869UN2D3	13/03/2014	3.8
HEN0331	0001402186UNF61	28/01/2014	3.8

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	1001105032UN021	12/11/2014	3.8
HEN0331	1001117009UN2AC	11/09/2013	3.8
HEN0331	1001265556UN532	26/11/2014	3.8
HEN0331	0001446627UN92C	21/04/2016	3.78
HEN0331	0000144749UN469	31/07/2014	3.6
HEN0331	0000148256UNF9F	24/07/2014	3.6
HEN0331	0000159680UN612	30/08/2016	3.6
HEN0331	1001274053UN439	28/11/2016	3.6
HEN0331	0000138165UND1D	14/10/2015	3.51
HEN0331	0000103008UNA7E	10/12/2015	3.5
HEN0331	0000443673UN1B7	9/06/2016	3.5
HEN0331	0000158400UN8FF	29/11/2016	3.42
HEN0331	0000160137UNBE4	18/11/2015	3.42
HEN0331	1001251619UNC6E	23/11/2016	3.42
HEN0331	1001280172UNF31	7/04/2016	3.42
HEN0331	1001284688UN435	9/11/2016	3.42
HEN0331	1000756363UN125	20/06/2014	3.4
HEN0331	1001128801UN8F9	4/08/2014	3.4
HEN0331	0000162901UNEDE	5/02/2016	3.24
HEN0331	1001269901UN77C	14/04/2015	3.24
HEN0331	1001284793UN948	12/01/2016	3.24
HEN0331	1001153394UNC06	15/04/2016	3.2
HEN0331	0000102628UN08D	7/04/2016	3.12
HEN0331	0000141569UN41B	2/09/2016	3.12
HEN0331	0000158355UN2BA	1/04/2016	3.12
HEN0331	0000158502UN17E	28/04/2014	3.12
HEN0331	0000102274UN79A	1/05/2015	3.06
HEN0331	0000156179UNE36	14/09/2015	3.06
HEN0331	0000671896UNAFD	4/07/2016	3.06
HEN0331	1001289669UN8EA	30/11/2016	3.06
HEN0331	0000102587UN44F	21/06/2013	3
HEN0331	0000126417UNDE1	7/01/2016	3
HEN0331	0000128299UN5F6	7/01/2016	3
HEN0331	0000128492UND24	7/01/2016	3
HEN0331	0000138361UN610	7/01/2016	3
HEN0331	0000141726UN367	23/07/2014	3
HEN0331	0000142293UNB7F	17/11/2014	3
HEN0331	0000143944UN959	2/10/2014	3
HEN0331	0000145666UNE46	23/10/2014	3
HEN0331	0000145963UNC06	19/05/2014	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	0000146699UN36F	7/07/2014	3
HEN0331	0000148399UNEAA	6/01/2016	3
HEN0331	0000149322UN36C	28/05/2015	3
HEN0331	0000150321UNBED	12/02/2014	3
HEN0331	0000153926UNECD	25/09/2013	3
HEN0331	0000154451UN732	23/03/2015	3
HEN0331	0000155086UNA1B	30/07/2012	3
HEN0331	0000156110UNF97	2/07/2015	3
HEN0331	0000157011UNB76	23/10/2014	3
HEN0331	0000157379UN591	13/08/2013	3
HEN0331	0000157384UNADD	10/10/2013	3
HEN0331	0000157737UN8AE	2/06/2015	3
HEN0331	0000159099UN4E8	17/11/2014	3
HEN0331	0000159705UN713	24/02/2016	3
HEN0331	0000161307UN7BB	19/07/2016	3
HEN0331	0000161316UN153	15/08/2015	3
HEN0331	0000161517UNB10	27/01/2016	3
HEN0331	0000162111UN47E	16/09/2013	3
HEN0331	0000163273UN9A8	22/02/2016	3
HEN0331	0000163574UNB60	10/03/2015	3
HEN0331	0000465255UND61	10/02/2016	3
HEN0331	0000578106UNC07	12/06/2015	3
HEN0331	0000579055UN06B	2/03/2016	3
HEN0331	0000587437UNE43	30/10/2015	3
HEN0331	0000973874TUF13	25/02/2014	3
HEN0331	0001260855UN795	3/03/2016	3
HEN0331	0001397289UN653	9/02/2015	3
HEN0331	0001419240UND03	16/07/2015	3
HEN0331	0001421882UNC4F	26/02/2016	3
HEN0331	0001431661UN4DF	3/05/2013	3
HEN0331	0001435289UN6F0	26/07/2014	3
HEN0331	0001440245UNF98	7/01/2016	3
HEN0331	1001112627UND44	9/10/2013	3
HEN0331	1001151069UN309	9/06/2015	3
HEN0331	1001254762UN94B	14/11/2013	3
HEN0331	1001256612UN652	6/07/2015	3
HEN0331	1001258014UN91B	20/02/2014	3
HEN0331	1001260652UN01B	20/11/2015	3
HEN0331	1001262617UNCB1	24/10/2014	3
HEN0331	1001262728UND93	28/07/2014	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	1001270917UN81F	21/05/2015	3
HEN0331	0000102109UNE9F	21/09/2016	2.85
HEN0331	0000102507UN105	9/11/2016	2.85
HEN0331	0000102755UN38F	29/11/2013	2.8
HEN0331	0000141483UN534	14/02/2014	2.8
HEN0331	0001408972UN031	15/11/2013	2.8
HEN0331	1001109399UNE69	21/11/2013	2.8
HEN0331	1001258394UNF52	13/01/2015	2.8
HEN0331	1001267962UNC8C	27/01/2015	2.8
HEN0331	0001264455UND19	1/03/2016	2.56
HEN0331	0000154525UNA61	7/07/2016	2.55
HEN0331	0000137635UN377	18/02/2015	2.5
HEN0331	0000148189UNE00	5/12/2015	2.5
HEN0331	0000154521UNB6B	13/01/2015	2.5
HEN0331	0000154880UNA39	17/02/2015	2.5
HEN0331	0000158607UNF32	30/10/2014	2.5
HEN0331	0001439807UN1AB	28/10/2014	2.5
HEN0331	0000157967UN6AD	12/11/2015	2.43
HEN0331	1001160683UNDA8	11/11/2015	2.4
HEN0331	0000127949UN2DA	7/01/2016	2.3
HEN0331	0000154891UNCD1	13/04/2015	2.3
HEN0331	0000675284UNC5F	9/09/2016	2.3
HEN0331	0000676675UNEEC	13/01/2016	2.3
HEN0331	1001124613UNF5A	23/01/2015	2.3
HEN0331	1001279957UN61A	15/06/2016	2.3
HEN0331	0000155780UN496	11/12/2015	2.28
HEN0331	0000140153UNCD3	27/10/2015	2.2
HEN0331	0000149349UN248	17/12/2013	2.2
HEN0331	0001412910UN9E5	15/01/2015	2.2
HEN0331	0000152939UNA1E	14/04/2014	2.15
HEN0331	0000140662UN86C	26/04/2016	2.12
HEN0331	0001264151UN916	16/05/2016	2.1
HEN0331	0001261112UN053	3/11/2015	2.08
HEN0331	1001136718UN32B	28/07/2016	2.08
HEN0331	0001254847UNA11	4/07/2016	2.04
HEN0331	1001274618UNE4E	17/09/2015	2.04
HEN0331	0000104307UN2C3	22/09/2014	2
HEN0331	0000138039UNF0F	15/03/2016	2
HEN0331	0000141602UN63C	1/03/2012	2
HEN0331	0000145244UNF97	1/10/2015	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	0000145317UN25B	29/07/2015	2
HEN0331	0000147404UN874	13/02/2015	2
HEN0331	0000147650UNB71	19/02/2015	2
HEN0331	0000149543UN6DF	15/01/2015	2
HEN0331	0000153621UNC08	21/11/2013	2
HEN0331	0000153905UNF58	14/01/2015	2
HEN0331	0000154121UN76A	11/05/2015	2
HEN0331	0000154265UN7C6	20/06/2014	2
HEN0331	0000154456UNAF8	19/05/2014	2
HEN0331	0000154600UN978	16/04/2015	2
HEN0331	0000155540UN97E	30/11/2014	2
HEN0331	0000158376UN32F	21/08/2015	2
HEN0331	0000160948UN16A	17/02/2015	2
HEN0331	0000162256UN812	16/10/2015	2
HEN0331	0000468017UNF66	20/11/2014	2
HEN0331	0000470349UN217	8/01/2015	2
HEN0331	0000474650UN56E	14/02/2014	2
HEN0331	0000561988UNE9A	29/05/2015	2
HEN0331	0000632881UN4EF	28/01/2014	2
HEN0331	0000635991UN326	11/09/2013	2
HEN0331	0000682682UN02D	30/03/2016	2
HEN0331	0001256454UN330	29/04/2015	2
HEN0331	0001418577UN993	9/04/2015	2
HEN0331	1001120448UN501	21/05/2015	2
HEN0331	1001164433UN39D	28/04/2015	2
HEN0331	1001164859UN2F0	10/12/2012	2
HEN0331	1001266113UN439	21/11/2014	2
HEN0331	1001269251UNC7A	6/05/2015	2
HEN0331	1001283161UNBBC	23/11/2015	2
HEN0331	0000145536UN54D	27/01/2016	1.72
HEN0331	0000136498UNF94	7/01/2016	1.65
HEN0331	0000142777UN5CA	20/02/2014	1.65
HEN0331	0000157643UN5FD	4/02/2014	1.65
HEN0331	0000157756UNB1B	19/02/2014	1.65
HEN0331	0000159143UN23F	20/06/2014	1.65
HEN0331	0000162911UN473	6/03/2014	1.65
HEN0331	0000132542UNFC3	13/02/2016	1.61
HEN0331	0000145025UN625	20/10/2016	1.61
HEN0331	0000146853UN01A	15/06/2015	1.61
HEN0331	0000154589UN160	31/05/2016	1.61

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEN0331	0000155704UN0D6	15/03/2016	1.61
HEN0331	0000159307UNB97	26/07/2016	1.61
HEN0331	0000160755UN297	19/11/2015	1.61
HEN0331	0000161228UNC34	7/04/2016	1.61
HEN0331	0001000566UN325	15/08/2016	1.61
HEN0331	1001160456UN7A2	31/10/2016	1.61
HEN0331	0000153384UNC5D	15/03/2016	1.56
HEN0331	0000140607UNAD3	21/02/2015	1.5
HEN0331	0000141810UNA1F	15/01/2016	1.5
HEN0331	0000145996UN15E	13/06/2016	1.5
HEN0331	0000148991UN6B4	25/04/2015	1.5
HEN0331	0000151364UN5A7	25/06/2014	1.5
HEN0331	0000156125UN520	15/01/2015	1.5
HEN0331	0000158639UNB51	11/09/2013	1.5
HEN0331	0000581039UN419	11/09/2013	1.5
HEN0331	0001419950UN4A0	26/09/2014	1.5
HEN0331	0000140380UN756	18/06/2014	1.4
HEN0331	0000141090UNF58	20/11/2013	1.4
HEN0331	0000142539UNEF3	6/11/2013	1.4
HEN0331	0000153818UN3AA	4/11/2013	1.4
HEN0331	0000154167UN440	29/11/2013	1.4
HEN0331	0000158732UNC81	26/11/2013	1.4
HEN0331	0001255730UNC29	25/10/2013	1.4
HEN0331	0000158894UNA1E	1/10/2013	1.3
HEN0331	1001255842UNAB1	30/04/2015	1.3
HEN0331	0000136995UN5C7	7/01/2016	1
HEN0331	0000161266UND0A	20/06/2015	1
HEN0331	0000161117UN711	4/11/2014	0.22
HEN0331	0000163462UN946	13/08/2014	0.22
Hepburn Rd: Greater than 10 kW			
HEP0331	0321034352LCD40	16/02/2015	20
HEP0331	0001446575UN2A2	6/08/2014	12
Hepburn Rd: Less than or equal to 10 kW			
HEP0331	0000134397UNC08	3/12/2015	10
HEP0331	0000113876UN454	11/09/2013	9.5
HEP0331	0000115698UNEBE	5/12/2014	9
HEP0331	0001412734UN3B1	4/11/2014	8.6
HEP0331	0000134309UN074	5/09/2015	6.5
HEP0331	0000122369UN2A5	23/03/2015	6
HEP0331	1001159414UN80E	11/09/2013	5.4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEP0331	0000123078UN6EE	29/08/2014	5.3
HEP0331	0000108418UN332	2/05/2016	5.22
HEP0331	0000122913UNF63	19/12/2015	5.13
HEP0331	0000110596UN906	11/03/2016	5
HEP0331	0000112883UN8AC	26/08/2013	5
HEP0331	0000113214UN12B	5/10/2015	5
HEP0331	0000122870UN557	23/11/2015	5
HEP0331	0000133418UNDFE	14/09/2016	5
HEP0331	0000133723UN7D1	14/03/2014	5
HEP0331	0000135608UN894	11/09/2013	5
HEP0331	0000585406UN6BE	13/01/2015	5
HEP0331	0000680560UNA51	1/04/2015	5
HEP0331	0001451905UN772	1/05/2006	5
HEP0331	1001112480UN296	31/07/2014	5
HEP0331	1001251080UNB56	19/06/2014	5
HEP0331	0000121124UN7BC	13/05/2015	4.74
HEP0331	0000131512UN52B	22/12/2015	4.6
HEP0331	0001452134UNE22	20/03/2015	4.6
HEP0331	0000111625UN5D7	25/09/2013	4.5
HEP0331	0000121488UN9B8	6/05/2014	4.5
HEP0331	0000123013UN7CA	23/06/2014	4.5
HEP0331	0000123188UNFFD	3/12/2014	4.5
HEP0331	0000123731UN518	16/12/2014	4.5
HEP0331	0000123766UN0DA	9/12/2013	4.5
HEP0331	0000123897UN387	28/11/2013	4.5
HEP0331	0000124978UNB87	28/07/2014	4.5
HEP0331	0000129448UN357	21/02/2014	4.5
HEP0331	0000459323UNA1B	30/05/2014	4.5
HEP0331	0000469583UN52E	5/03/2014	4.5
HEP0331	0001259574UNE01	3/09/2013	4.5
HEP0331	0001407073UNC1D	26/05/2014	4.5
HEP0331	0001444812UN6D0	6/11/2014	4.5
HEP0331	1001104139UN651	12/02/2014	4.5
HEP0331	1001105798UN5AD	2/07/2014	4.5
HEP0331	1001135354UNC71	28/01/2014	4.5
HEP0331	1001136275UN685	15/07/2014	4.5
HEP0331	0113249403LC88E	23/07/2014	4.5
HEP0331	0000128186UN386	12/11/2012	4.4
HEP0331	0000135617UNDE7	10/09/2015	4.16
HEP0331	0000116620UNCF8	9/08/2014	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEP0331	0000124005UN888	28/11/2012	4
HEP0331	0000446599UNDBF	25/02/2015	4
HEP0331	1000755467UNDCD	14/04/2014	4
HEP0331	1001262589UN3CE	30/04/2015	4
HEP0331	0000134619UNFDC	28/10/2016	3.95
HEP0331	0000103458UNE77	10/11/2015	3.8
HEP0331	0000110594UN983	28/04/2014	3.8
HEP0331	0000123357UN766	18/12/2015	3.8
HEP0331	0000123511UN24A	7/05/2015	3.8
HEP0331	0000127013UN14A	7/01/2015	3.8
HEP0331	0000135249UNA75	5/12/2014	3.8
HEP0331	0000460723UNB96	5/09/2014	3.8
HEP0331	0000597863UN3AC	18/11/2014	3.8
HEP0331	0001430675UNED8	15/06/2016	3.8
HEP0331	1001265419UN14D	22/04/2015	3.8
HEP0331	0000113689UND96	2/11/2016	3.48
HEP0331	0000103546UNE45	31/10/2016	3.42
HEP0331	0104231386LC39B	18/11/2016	3.42
HEP0331	0150104375LCFB8	4/05/2015	3.32
HEP0331	0000117346UN622	30/07/2015	3.25
HEP0331	0000108992UN1E1	19/10/2015	3.24
HEP0331	0000110243UN609	21/10/2015	3.24
HEP0331	1001281140UN9EC	16/06/2016	3.24
HEP0331	0000110957UNEA0	15/10/2015	3.22
HEP0331	0000123117UNFC4	13/05/2016	3.22
HEP0331	0000123360UND54	30/08/2016	3.22
HEP0331	0000132703UNB24	31/10/2016	3.22
HEP0331	0000108472UNE53	6/08/2016	3.12
HEP0331	0000117281UN503	12/02/2016	3.12
HEP0331	0000127206UNCAF	26/01/2016	3.12
HEP0331	0000134967UN615	3/06/2016	3.12
HEP0331	0000115253UNB84	7/11/2016	3.01
HEP0331	0000107353UN921	20/11/2014	3
HEP0331	0000107758UNBF4	28/05/2013	3
HEP0331	0000108269UNC2C	9/09/2013	3
HEP0331	0000109504UN225	16/08/2013	3
HEP0331	0000111047UNCA4	16/12/2015	3
HEP0331	0000111670UN090	19/11/2013	3
HEP0331	0000121695UN649	8/07/2013	3
HEP0331	0000122044UN3A8	19/07/2014	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEP0331	0000122168UN4E7	15/01/2014	3
HEP0331	0000123309UNCF5	23/09/2014	3
HEP0331	0000123662UN8D4	23/01/2015	3
HEP0331	0000125036UN210	3/09/2013	3
HEP0331	0000125234UN892	6/06/2013	3
HEP0331	0000127329UN720	2/06/2016	3
HEP0331	0000131859UNC52	30/06/2016	3
HEP0331	0000132200UN2E1	26/04/2016	3
HEP0331	0000133376UNE97	23/10/2014	3
HEP0331	0000134559UNE7A	4/12/2014	3
HEP0331	0000135523UN816	18/11/2014	3
HEP0331	0000466158UN3D9	13/04/2016	3
HEP0331	0000601095UNC89	11/09/2013	3
HEP0331	0000603488UN63E	13/07/2015	3
HEP0331	0000674249UN54B	23/05/2016	3
HEP0331	0001451041UNDD4	13/05/2015	3
HEP0331	0141873205LC617	27/04/2016	3
HEP0331	0149929005LC09E	29/04/2016	3
HEP0331	0156016400LC8FC	23/07/2014	3
HEP0331	0160583624LCB97	2/08/2016	3
HEP0331	0000134812UN703	1/04/2016	2.91
HEP0331	0738579435LCDAB	16/08/2016	2.9
HEP0331	0122170563LCE66	10/03/2016	2.85
HEP0331	1001283263UN83A	3/05/2016	2.8
HEP0331	0000115194UN2A2	2/12/2016	2.76
HEP0331	0949152205LC413	1/11/2016	2.76
HEP0331	0000108462UN4FE	5/02/2014	2.7
HEP0331	0000125024UN838	31/03/2016	2.7
HEP0331	0001399400UN38E	14/07/2016	2.7
HEP0331	0000108967UNCB9	29/06/2016	2.6
HEP0331	1001263808UNE69	17/09/2016	2.6
HEP0331	0000662440UN03D	23/11/2015	2.56
HEP0331	0000107698UN51F	30/10/2014	2.5
HEP0331	0000113412UN6A2	24/10/2014	2.5
HEP0331	0000114851UN0AB	24/10/2014	2.5
HEP0331	0000458904UN12E	30/01/2015	2.5
HEP0331	0000649927UN122	24/08/2015	2.5
HEP0331	0001257881UNE91	28/08/2015	2.5
HEP0331	1001156587UNB4D	24/06/2016	2.5
HEP0331	0000110742UNF49	6/02/2015	2.4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEP0331	1001162298UN690	11/08/2014	2.4
HEP0331	0000105174UN0F9	28/11/2016	2.32
HEP0331	0000111400UNFCA	5/08/2016	2.3
HEP0331	0000113787UN709	27/03/2015	2.3
HEP0331	0000114577UN979	13/03/2014	2.3
HEP0331	0000115262UN039	30/08/2016	2.3
HEP0331	0000124083UNC4D	11/03/2015	2.3
HEP0331	0000124957UN90C	22/07/2015	2.3
HEP0331	0000568239UNFC3	4/10/2015	2.3
HEP0331	1001161026UNF5E	26/02/2016	2.28
HEP0331	0000106636UNF3B	17/01/2014	2.2
HEP0331	0001435453UNF25	2/12/2013	2.2
HEP0331	0000108943UN0E6	18/08/2015	2.16
HEP0331	0000134920UN97A	17/02/2016	2.16
HEP0331	0193299534LCBBE	21/09/2015	2.16
HEP0331	0000132723UN671	11/02/2015	2.15
HEP0331	0000123327UN23B	13/11/2015	2.12
HEP0331	0000108575UNA9D	31/10/2016	2.08
HEP0331	0000115842UN766	16/09/2016	2.08
HEP0331	1001281336UN739	21/01/2016	2.04
HEP0331	0000108198UN37D	24/06/2015	2
HEP0331	0000109544UN080	12/12/2013	2
HEP0331	0000110089UN970	15/01/2015	2
HEP0331	0000110437UN458	1/08/2016	2
HEP0331	0000113010UNA26	31/07/2015	2
HEP0331	0000115183UN5C5	2/12/2015	2
HEP0331	0000115732UND34	3/03/2014	2
HEP0331	0000118093UNC4C	8/09/2014	2
HEP0331	0000119053UNA03	9/04/2014	2
HEP0331	0000120233UN278	20/01/2014	2
HEP0331	0000121837UN8D8	19/02/2016	2
HEP0331	0000123006UN028	23/03/2014	2
HEP0331	0000123701UN2E0	27/10/2015	2
HEP0331	0000124798UN736	8/07/2016	2
HEP0331	0000128183UNEC9	11/09/2013	2
HEP0331	0000128618UN0F8	19/02/2013	2
HEP0331	0000129485UNBE3	15/01/2015	2
HEP0331	0000130624UN1FF	25/09/2015	2
HEP0331	0000131050UN20E	11/09/2013	2
HEP0331	0000132864UN611	15/01/2015	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEP0331	0000134199UN594	13/01/2015	2
HEP0331	0000135684UNEC0	4/11/2014	2
HEP0331	0000467797UNC4E	1/07/2015	2
HEP0331	0000582655UNC11	11/09/2013	2
HEP0331	0000622760UN5FE	20/06/2014	2
HEP0331	0000639403UN2CC	3/09/2015	2
HEP0331	0000647411UNA9D	8/01/2015	2
HEP0331	0001441665UNF6C	14/10/2013	2
HEP0331	0001454780UNE5C	19/02/2015	2
HEP0331	1001160073UNBB9	6/06/2015	2
HEP0331	1001277521UN604	10/06/2015	2
HEP0331	0151253005LC4FF	26/11/2014	2
HEP0331	1001253503LCE8D	20/05/2015	1.84
HEP0331	0000658964UN606	1/07/2016	1.82
HEP0331	0000106646UNA66	13/11/2013	1.8
HEP0331	0000570544UNF26	26/11/2013	1.8
HEP0331	0000121904UNAE4	30/09/2014	1.7
HEP0331	0000119732UN6B4	5/02/2014	1.65
HEP0331	0000111440UND6F	21/06/2016	1.61
HEP0331	0000113167UNBB5	14/09/2016	1.61
HEP0331	0000124671UNAD9	27/04/2016	1.61
HEP0331	0000128784UN505	14/02/2016	1.61
HEP0331	0000563558UNC94	21/09/2015	1.61
HEP0331	0001394596UNEC2	14/12/2015	1.61
HEP0331	0000108796UN6E0	1/10/2013	1.6
HEP0331	0000124126UN019	5/06/2015	1.6
HEP0331	0000133521UND53	11/08/2014	1.6
HEP0331	1001245126UN5A3	27/02/2014	1.6
HEP0331	0000105035UN71D	9/09/2016	1.56
HEP0331	0000108670UN4D1	12/08/2016	1.56
HEP0331	0000114063UN7DB	14/06/2016	1.56
HEP0331	0000114351UN3A5	15/12/2015	1.56
HEP0331	0000128014UN5E0	19/10/2015	1.53
HEP0331	0000106537UN07D	18/10/2013	1.5
HEP0331	0000114405UN5A5	18/04/2016	1.5
HEP0331	0000121824UNEB5	17/02/2014	1.5
HEP0331	0000125172UN8BB	9/06/2013	1.5
HEP0331	0000127094UN9CA	2/04/2015	1.5
HEP0331	0000128043UN022	14/11/2013	1.5
HEP0331	0000131621UND10	12/08/2015	1.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
HEP0331	0001438659UND93	23/07/2015	1.5
HEP0331	0000109967UND19	20/06/2014	1.4
HEP0331	0000123794UN048	7/11/2013	1.4
HEP0331	0000128589UN059	20/11/2013	1.4
HEP0331	0000672408UN86D	18/11/2013	1.4
HEP0331	0001262868UNC76	8/10/2013	1.4
HEP0331	0001263496UN256	18/09/2015	1
Kaikohe: Greater than 10 kW			
KOE1101	0000003490TE5AE	15/09/2016	28000
KOE1101	0000661880TE370	15/09/2016	25
KOE1101	0000005733TE7B2	15/09/2016	22
KOE1101	0000003339TECE2	15/09/2016	20
KOE1101	0000121125TE1B7	15/09/2016	20
KOE1101	0000066500TE635	15/09/2016	12
Kaikohe: Less than or equal to 10 kW			
KOE1101	0000142940TE3BD	15/09/2016	10
KOE1101	0000191740TEB07	15/09/2016	10
KOE1101	0000192010TEED	15/09/2016	10
KOE1101	0000287150TE639	15/09/2016	10
KOE1101	0000472740TE949	15/09/2016	10
KOE1101	0000772430TE3A3	15/09/2016	10
KOE1101	0000830228TEBB3	15/09/2016	10
KOE1101	0000946110TE649	15/09/2016	10
KOE1101	0000972080TE706	15/09/2016	10
KOE1101	0000004181TE223	15/09/2016	9.9
KOE1101	0000442500TE0C7	15/09/2016	9.1
KOE1101	0000442980TE981	15/09/2016	9.1
KOE1101	0000443100TED66	15/09/2016	9.1
KOE1101	0000583619TE644	15/09/2016	8.84
KOE1101	0000006071TE870	15/09/2016	8.7
KOE1101	0000006779TE566	28/11/2013	8
KOE1101	0000091970TEE98	15/09/2016	8
KOE1101	0000452560TE7D6	15/09/2016	7.56
KOE1101	0000232740TE3BB	15/09/2016	7.3
KOE1101	0000005787TE40A	15/09/2016	6
KOE1101	0000007456TE54E	24/02/2016	6
KOE1101	0000265860TE6F5	15/09/2016	6
KOE1101	0000293660TE0A2	15/09/2016	6
KOE1101	0000477400TEFCF	26/09/2016	5.7
KOE1101	0000338003TE8F0	15/09/2016	5.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000338005TE97F	15/09/2016	5.5
KOE1101	0000004739TE483	15/09/2016	5.4
KOE1101	0000961160TEEB9	29/09/2016	5.4
KOE1101	0000004968TE6C5	15/09/2016	5.3
KOE1101	0000833421TE104	15/09/2016	5.3
KOE1101	0000000053TE060	15/09/2016	5
KOE1101	0000000100TEDAC	15/09/2016	5
KOE1101	0000000191TEE0E	15/09/2016	5
KOE1101	0000000194TE341	15/09/2016	5
KOE1101	0000000652TEA23	15/09/2016	5
KOE1101	0000004247TE740	15/09/2016	5
KOE1101	0000004400TEE29	15/09/2016	5
KOE1101	0000004452TE6A4	23/11/2016	5
KOE1101	0000005248TE93E	15/09/2016	5
KOE1101	0000005288TEED1	15/09/2016	5
KOE1101	0000005502TE608	15/09/2016	5
KOE1101	0000005951TEECC	9/11/2016	5
KOE1101	0000006066TEF17	15/09/2016	5
KOE1101	0000006101TE429	15/09/2016	5
KOE1101	0000006165TEAD3	15/09/2016	5
KOE1101	0000007188TEE92	26/02/2015	5
KOE1101	0000007421TEDD9	13/10/2015	5
KOE1101	0000007480TE983	21/10/2015	5
KOE1101	0000013530TEC54	15/09/2016	5
KOE1101	0000055980TECBF	15/09/2016	5
KOE1101	0000060540TE150	15/09/2016	5
KOE1101	0000061960TE1A9	15/09/2016	5
KOE1101	0000095880TE10B	15/09/2016	5
KOE1101	0000121161TE218	15/09/2016	5
KOE1101	0000121251TE6E3	5/10/2016	5
KOE1101	0000140600TED57	5/10/2016	5
KOE1101	0000141020TE7A4	15/09/2016	5
KOE1101	0000144757TE711	21/10/2015	5
KOE1101	0000150065TE10F	15/09/2016	5
KOE1101	0000161280TEC71	15/09/2016	5
KOE1101	0000164285TE61E	15/09/2016	5
KOE1101	0000164575TE90B	15/09/2016	5
KOE1101	0000181100TE745	15/09/2016	5
KOE1101	0000212830TE024	15/09/2016	5
KOE1101	0000232230TE3E3	15/09/2016	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000232240TE6BE	15/09/2016	5
KOE1101	0000232915TE0F7	15/09/2016	5
KOE1101	0000251400TE2A5	15/09/2016	5
KOE1101	0000260200TE42F	15/09/2016	5
KOE1101	0000324200TED56	15/09/2016	5
KOE1101	0000333350TE0DB	15/09/2016	5
KOE1101	0000335498TEFE2	15/09/2016	5
KOE1101	0000353670TEAD3	15/09/2016	5
KOE1101	0000461600TE8E9	15/09/2016	5
KOE1101	0000470070TE2F3	15/09/2016	5
KOE1101	0000471840TE4A6	15/09/2016	5
KOE1101	0000472840TE646	15/09/2016	5
KOE1101	0000473790TE5AB	15/09/2016	5
KOE1101	0000476870TE73E	15/09/2016	5
KOE1101	0000478153TE762	15/09/2016	5
KOE1101	0000478202TE02C	28/11/2013	5
KOE1101	0000482320TEF24	15/09/2016	5
KOE1101	0000483400TECD3	30/11/2016	5
KOE1101	0000542400TEDAF	16/11/2016	5
KOE1101	0000570210TE368	15/09/2016	5
KOE1101	0000576480TEF49	15/09/2016	5
KOE1101	0000583620TEFED	15/09/2016	5
KOE1101	0000594530TEAC2	15/09/2016	5
KOE1101	0000610130TE3D2	15/09/2016	5
KOE1101	0000641060TE00A	15/09/2016	5
KOE1101	0000650240TEE19	15/09/2016	5
KOE1101	0000653020TE90E	15/09/2016	5
KOE1101	0000693263TE9DC	15/09/2016	5
KOE1101	0000761540TE5FB	15/09/2016	5
KOE1101	0000830125TE7EB	15/09/2016	5
KOE1101	0000830180TE2BB	15/09/2016	5
KOE1101	0000831219TE1AE	15/09/2016	5
KOE1101	0000863350TE46A	5/12/2016	5
KOE1101	0000880237TE0C9	15/09/2016	5
KOE1101	0000880298TE708	15/09/2016	5
KOE1101	0000881471TE445	15/09/2016	5
KOE1101	0000921040TE17D	15/09/2016	5
KOE1101	0000923530TE265	15/09/2016	5
KOE1101	0000932060TE629	15/09/2016	5
KOE1101	0000941315TE561	15/09/2016	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000964552TE2E5	15/09/2016	5
KOE1101	0000967200TE78A	15/09/2016	5
KOE1101	0000499640TE2D0	15/09/2016	4.95
KOE1101	0000830102TE774	15/09/2016	4.8
KOE1101	0000121175TE9BF	15/09/2016	4.75
KOE1101	0000143860TE64C	15/09/2016	4.75
KOE1101	0000142430TE3E8	15/09/2016	4.6
KOE1101	0000260800TEE25	15/09/2016	4.6
KOE1101	0000000154TE4AE	15/09/2016	4.5
KOE1101	0000252940TE7E8	15/09/2016	4.5
KOE1101	0000363930TE655	15/09/2016	4.3
KOE1101	0000163210TE0D6	15/09/2016	4.24
KOE1101	0000004489TE532	15/09/2016	4.2
KOE1101	0000522390TEF12	15/09/2016	4.16
KOE1101	0000005357TE549	15/09/2016	4.1
KOE1101	0000005482TEA46	15/09/2016	4
KOE1101	0000005933TE1B9	15/09/2016	4
KOE1101	0000005936TECF6	8/09/2016	4
KOE1101	0000006482TE8A6	15/09/2016	4
KOE1101	0000006536TE21A	15/09/2016	4
KOE1101	0000120565TEEB3	15/09/2016	4
KOE1101	0000122040TE8EC	15/09/2016	4
KOE1101	0000122120TEE18	15/09/2016	4
KOE1101	0000150202TE932	15/09/2016	4
KOE1101	0000260445TEDC3	15/09/2016	4
KOE1101	0000264781TEEA5	15/09/2016	4
KOE1101	0000288270TE10F	15/09/2016	4
KOE1101	0000297530TED29	15/09/2016	4
KOE1101	0000305974TE262	15/09/2016	4
KOE1101	0000306030TEA24	15/09/2016	4
KOE1101	0000323061TE084	15/09/2016	4
KOE1101	0000350193TE14B	15/09/2016	4
KOE1101	0000385960TE6E0	3/11/2016	4
KOE1101	0000441841TE9CF	16/09/2016	4
KOE1101	0000478655TE9EF	15/09/2016	4
KOE1101	0000482528TEB36	15/09/2016	4
KOE1101	0000512400TEEDB	3/10/2016	4
KOE1101	0000542441TE34F	15/09/2016	4
KOE1101	0000573080TE468	15/09/2016	4
KOE1101	0000580550TEB53	15/09/2016	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000606702TEF88	15/09/2016	4
KOE1101	0000640180TE214	15/09/2016	4
KOE1101	0000645300TEA79	15/09/2016	4
KOE1101	0000650330TE240	15/09/2016	4
KOE1101	0000651920TE347	15/09/2016	4
KOE1101	0000693270TEFB1	15/09/2016	4
KOE1101	0000699800TEEA6	14/11/2016	4
KOE1101	0000699820TE3F3	26/09/2016	4
KOE1101	0000730393TE0AB	15/09/2016	4
KOE1101	0000865770TE0FE	15/09/2016	4
KOE1101	0000880100TE9F8	15/09/2016	4
KOE1101	0000893720TE8AA	15/09/2016	4
KOE1101	0000903980TE516	15/09/2016	4
KOE1101	0000905200TE692	15/09/2016	4
KOE1101	0000961482TE183	15/09/2016	4
KOE1101	0000006356TEBEC	15/09/2016	3.97
KOE1101	0000552500TEC4A	15/09/2016	3.97
KOE1101	0000678971TE267	15/09/2016	3.97
KOE1101	0000006592TEB0F	28/10/2016	3.9
KOE1101	0000000808TE6B1	15/09/2016	3.8
KOE1101	0000005522TEB5D	15/09/2016	3.8
KOE1101	0000005569TE72C	15/09/2016	3.8
KOE1101	0000120885TE101	15/09/2016	3.8
KOE1101	0000140720TE906	15/09/2016	3.8
KOE1101	0000251631TE31F	15/09/2016	3.8
KOE1101	0000280250TE15A	15/09/2016	3.8
KOE1101	0000404400TE796	15/09/2016	3.8
KOE1101	0000731868TECC6	15/09/2016	3.8
KOE1101	0000894600TE89B	12/10/2016	3.8
KOE1101	0000920800TE275	15/09/2016	3.8
KOE1101	0000455580TE90C	27/09/2016	3.71
KOE1101	0000850123TE43C	15/09/2016	3.64
KOE1101	0000850129TE6AD	2/09/2016	3.64
KOE1101	0000006350TEA63	15/09/2016	3.6
KOE1101	0000091110TE165	15/09/2016	3.6
KOE1101	0000141400TE6F0	15/09/2016	3.6
KOE1101	0000263420TED9C	15/09/2016	3.6
KOE1101	0000402690TE7B6	15/09/2016	3.6
KOE1101	0000473862TEA36	15/09/2016	3.6
KOE1101	0000644470TE186	15/09/2016	3.6

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000665171TE0AB	15/09/2016	3.6
KOE1101	0000004671TED36	15/09/2016	3.5
KOE1101	0000007707TE200	26/09/2016	3.5
KOE1101	0000121600TEEAF	15/09/2016	3.5
KOE1101	0000161301TEC7A	15/09/2016	3.5
KOE1101	0000471360TEAFD	15/09/2016	3.5
KOE1101	0000007444TEF66	6/09/2016	3.4
KOE1101	0000265664TE1F4	4/05/2016	3.4
KOE1101	0000870820TE838	15/09/2016	3.4
KOE1101	0000004758TE736	19/09/2016	3.32
KOE1101	0000000279TE5A3	15/09/2016	3.3
KOE1101	0000004251TEC62	15/09/2016	3.3
KOE1101	0000004935TE196	15/09/2016	3.3
KOE1101	0000007662TE9BB	14/06/2016	3.3
KOE1101	0000007743TE1AF	4/05/2016	3.3
KOE1101	0000069540TEDF0	15/09/2016	3.3
KOE1101	0000143820TE4E9	15/09/2016	3.3
KOE1101	0000502730TE2C1	15/09/2016	3.3
KOE1101	0000925010TEFF5	15/09/2016	3.3
KOE1101	0000007343TEDAE	23/03/2015	3.25
KOE1101	0000562291TE1C6	15/09/2016	3.25
KOE1101	0000000354TEEA9	15/09/2016	3.24
KOE1101	0000455590TE3A1	15/09/2016	3.24
KOE1101	0000580060TE9AE	15/09/2016	3.22
KOE1101	0000342760TE03B	2/11/2016	3.18
KOE1101	0000006267TE955	15/09/2016	3.12
KOE1101	0000553610TE444	15/09/2016	3.12
KOE1101	0000005215TEE6D	15/09/2016	3.1
KOE1101	0000471280TE943	15/09/2016	3.1
KOE1101	0000923685TEE9B	15/09/2016	3.1
KOE1101	0000000234TE85D	15/09/2016	3
KOE1101	0000000262TE1DA	15/09/2016	3
KOE1101	0000003493TE96E	15/09/2016	3
KOE1101	0000004617TE349	10/12/2015	3
KOE1101	0000004706TECA5	15/09/2016	3
KOE1101	0000006430TEA91	6/09/2016	3
KOE1101	0000006505TE922	15/09/2016	3
KOE1101	0000006805TEC2A	11/10/2016	3
KOE1101	0000006858TEB79	15/09/2016	3
KOE1101	0000006873TE8F8	15/09/2016	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000006874TE532	15/09/2016	3
KOE1101	0000006989TE37A	8/09/2015	3
KOE1101	0000007124TE593	27/06/2016	3
KOE1101	0000007175TE1DE	22/12/2014	3
KOE1101	0000007194TE721	10/07/2015	3
KOE1101	0000007585TEDC8	8/10/2015	3
KOE1101	0000007792TE0A8	12/08/2016	3
KOE1101	0000007838TE529	23/11/2016	3
KOE1101	0000013180TE2E7	15/09/2016	3
KOE1101	0000041070TEBC0	15/09/2016	3
KOE1101	0000062210TE51A	15/09/2016	3
KOE1101	0000064520TE820	15/09/2016	3
KOE1101	0000120650TE707	15/09/2016	3
KOE1101	0000120997TE22D	26/09/2016	3
KOE1101	0000141000TEAF1	15/09/2016	3
KOE1101	0000150260TE647	15/09/2016	3
KOE1101	0000150960TE549	15/09/2016	3
KOE1101	0000161360TEFCF	15/09/2016	3
KOE1101	0000161510TEC94	8/11/2016	3
KOE1101	0000260088TE976	15/09/2016	3
KOE1101	0000260140TE589	15/09/2016	3
KOE1101	0000292020TE5A1	15/09/2016	3
KOE1101	0000322302TE117	26/09/2016	3
KOE1101	0000330360TE5C3	15/09/2016	3
KOE1101	0000390254TECDD	15/09/2016	3
KOE1101	0000404650TE599	13/05/2016	3
KOE1101	0000417940TEA3A	15/09/2016	3
KOE1101	0000442910TE666	15/09/2016	3
KOE1101	0000464680TEA83	15/09/2016	3
KOE1101	0000470910TE40A	15/09/2016	3
KOE1101	0000471370TE050	15/09/2016	3
KOE1101	0000473615TE4AA	15/09/2016	3
KOE1101	0000478141TED4A	15/09/2016	3
KOE1101	0000602240TEE2D	15/09/2016	3
KOE1101	0000610280TE263	15/09/2016	3
KOE1101	0000678280TED3B	15/09/2016	3
KOE1101	0000791950TE6C6	15/09/2016	3
KOE1101	0000825950TE035	15/09/2016	3
KOE1101	0000829151TE7FD	14/10/2015	3
KOE1101	0000833412TEA3C	15/09/2016	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000833440TE2B1	15/09/2016	3
KOE1101	0000850102TE52C	5/08/2016	3
KOE1101	0000853991TE4E6	15/09/2016	3
KOE1101	0000870760TE592	15/09/2016	3
KOE1101	0000905380TEADC	15/09/2016	3
KOE1101	0000920085TEA7D	14/10/2015	3
KOE1101	0000921169TEB7D	15/09/2016	3
KOE1101	0000960470TE0B1	15/09/2016	3
KOE1101	0000960635TE55C	15/09/2016	3
KOE1101	0000972778TEA07	15/09/2016	3
KOE1101	0000596510TE4D7	15/09/2016	2.9
KOE1101	0000479160TEDFA	15/09/2016	2.88
KOE1101	0000000844TE70A	15/09/2016	2.85
KOE1101	0000103380TE46D	15/09/2016	2.75
KOE1101	0000000023TE53D	15/09/2016	2.7
KOE1101	0000005475TE79B	15/09/2016	2.7
KOE1101	0000007396TEDA3	26/07/2016	2.7
KOE1101	0000205030TECA8	15/09/2016	2.7
KOE1101	0000372202TEB67	15/09/2016	2.7
KOE1101	0000006406TECE6	26/09/2016	2.65
KOE1101	0000005986TEE44	15/09/2016	2.6
KOE1101	0000057390TEF58	15/09/2016	2.6
KOE1101	0000140520TE301	15/09/2016	2.6
KOE1101	0000170600TEC7B	15/09/2016	2.6
KOE1101	0000596530TE982	15/09/2016	2.6
KOE1101	0000831000TEF55	15/09/2016	2.6
KOE1101	0000005310TEA26	1/12/2015	2.5
KOE1101	0000005380TE5C1	15/09/2016	2.5
KOE1101	0000007907TE40B	30/05/2016	2.5
KOE1101	0000173765TE520	27/10/2015	2.5
KOE1101	0000290585TE6B4	15/09/2016	2.5
KOE1101	0000467760TEBDD	15/09/2016	2.5
KOE1101	0000478070TEFF3	15/09/2016	2.5
KOE1101	0000651540TE0BB	15/09/2016	2.5
KOE1101	0000825360TEDC7	8/09/2015	2.5
KOE1101	0000832856TE43F	15/09/2016	2.5
KOE1101	0000886400TE93D	15/09/2016	2.5
KOE1101	0000906061TEDC0	15/09/2016	2.5
KOE1101	0000005011TE560	15/09/2016	2.25
KOE1101	0000603312TEE04	15/09/2016	2.25

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000692440TEFEF	15/09/2016	2.25
KOE1101	0000889205TEB14	16/03/2016	2.16
KOE1101	0000008112TEA84	3/11/2016	2.12
KOE1101	0000381750TE193	1/11/2016	2.12
KOE1101	0000161285TE13E	15/09/2016	2.1
KOE1101	0000832845TE252	15/09/2016	2.1
KOE1101	0000006689TEC75	27/10/2016	2.08
KOE1101	0000222470TEFA1	15/09/2016	2.08
KOE1101	0000502620TE168	15/09/2016	2.08
KOE1101	0000000052TEC25	15/09/2016	2
KOE1101	0000000666TECD1	15/09/2016	2
KOE1101	0000005644TE621	15/09/2016	2
KOE1101	0000007541TEB2D	2/09/2016	2
KOE1101	0000007575TEDDF	6/09/2016	2
KOE1101	0000007652TEE43	5/10/2016	2
KOE1101	0000007656TEF49	6/09/2016	2
KOE1101	0000095560TEEB9	15/09/2016	2
KOE1101	0000095970TE818	15/09/2016	2
KOE1101	0000101540TE6C4	15/09/2016	2
KOE1101	0000121501TE1E9	13/09/2016	2
KOE1101	0000143070TECEC	15/09/2016	2
KOE1101	0000143710TEC1E	15/09/2016	2
KOE1101	0000161310TEA92	15/09/2016	2
KOE1101	0000161690TEADD	15/09/2016	2
KOE1101	0000162230TEC23	15/09/2016	2
KOE1101	0000170800TEA70	15/09/2016	2
KOE1101	0000220610TE916	15/09/2016	2
KOE1101	0000252562TE634	15/09/2016	2
KOE1101	0000260907TEAEB	15/09/2016	2
KOE1101	0000261030TE870	15/09/2016	2
KOE1101	0000261070TEAD5	15/09/2016	2
KOE1101	0000281440TEC51	15/09/2016	2
KOE1101	0000302580TEB13	15/09/2016	2
KOE1101	0000305972TE3ED	8/09/2015	2
KOE1101	0000352700TE72A	15/09/2016	2
KOE1101	0000469730TEB15	15/09/2016	2
KOE1101	0000473546TE361	15/09/2016	2
KOE1101	0000473730TEDB4	15/09/2016	2
KOE1101	0000474645TE8C2	15/09/2016	2
KOE1101	0000552136TE63C	15/09/2016	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
KOE1101	0000595750TEE95	15/09/2016	2
KOE1101	0000596490TE899	15/09/2016	2
KOE1101	0000679100TEAD2	15/09/2016	2
KOE1101	0000802610TE032	14/10/2015	2
KOE1101	0000870240TEDC2	15/09/2016	2
KOE1101	0000880394TED12	14/10/2015	2
KOE1101	0000894100TE799	15/09/2016	2
KOE1101	0000923675TEE8C	15/09/2016	2
KOE1101	0000975430TEDD5	15/09/2016	2
KOE1101	0000975540TE18C	15/09/2016	2
KOE1101	0000003923TEED4	15/09/2016	1.82
KOE1101	0000080050TE385	4/10/2016	1.82
KOE1101	0000004340TE38E	15/09/2016	1.8
KOE1101	0000006692TE80C	15/09/2016	1.8
KOE1101	0000874500TE6E5	15/09/2016	1.8
KOE1101	0000974915TE967	15/09/2016	1.8
KOE1101	0000332265TE2C8	15/09/2016	1.72
KOE1101	0000441035TED95	15/09/2016	1.72
KOE1101	0000442165TEE79	15/09/2016	1.72
KOE1101	0000142428TEB51	15/09/2016	1.7
KOE1101	0000475100TE98A	15/09/2016	1.7
KOE1101	0000005584TE2CD	8/11/2016	1.61
KOE1101	0000222671TE9E3	15/09/2016	1.56
KOE1101	0000350720TE93F	15/09/2016	1.56
KOE1101	0000003534TE5BF	29/09/2016	1.5
KOE1101	0000004833TE91D	15/09/2016	1.5
KOE1101	0000371321TE116	15/09/2016	1.5
KOE1101	0000611880TE9C9	15/09/2016	1.5
KOE1101	0000287660TEEC3	15/09/2016	1.04
KOE1101	0000400685TE314	15/09/2016	1.04
KOE1101	0000478660TE358	15/09/2016	0.5
KOE1101	0000222251TE8B7	15/09/2016	0.2
KOE1101	0000696700TE8C9	15/09/2016	0.2
Maungatapere: Greater than 10 kW			
MPE1101	0000100001NR87B	17/08/2013	5000
MPE1101	0000545365NR088	17/08/2013	2000
MPE1101	0000549744NR619	1/10/2014	240
MPE1101	0000506879NR340	23/06/2015	20
MPE1101	0000525491NRCCF	13/01/2016	20
MPE1101	0000536540NRECD	1/04/2015	20

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000523451NREE0	17/08/2013	15
MPE1101	0000519004NR8CA	10/03/2016	12.7
MPE1101	0000555883NR052	14/12/2015	10.1
Maungatapere: Less than or equal to 10 kW			
MPE1101	0000504935NR8BF	1/04/2015	10
MPE1101	0000508475NR492	1/04/2015	10
MPE1101	0000514649NR912	24/09/2015	10
MPE1101	0000553286NR2D7	21/09/2016	10
MPE1101	0000555775NREC5	17/08/2013	10
MPE1101	0000556406NR6BB	1/04/2015	10
MPE1101	0000566574NRB4B	11/05/2016	10
MPE1101	0000512716NR200	5/10/2016	8.6
MPE1101	0000557906NR213	30/11/2016	7.6
MPE1101	0000555920NRD89	24/06/2016	7
MPE1101	0000510288NR839	25/08/2015	6.3
MPE1101	0000512467NR81B	22/12/2015	6.3
MPE1101	0000518640NRCC3	25/08/2015	6.3
MPE1101	0000544101NR5D5	30/09/2015	6.3
MPE1101	0000510049NR994	7/09/2015	6.25
MPE1101	0000517295NR9AF	15/09/2015	6.25
MPE1101	0000518069NR9C1	12/11/2015	6.25
MPE1101	0000513201NR1C2	1/04/2015	6.2
MPE1101	0000503373NR5FF	14/12/2015	6
MPE1101	0000513276NR955	1/04/2015	6
MPE1101	0000513298NR074	20/06/2016	6
MPE1101	0000515764NR3B8	25/07/2016	6
MPE1101	0000518204NR36D	17/08/2013	6
MPE1101	0000527154NR02A	23/04/2014	6
MPE1101	0000540066NR86B	1/04/2015	6
MPE1101	0000546610NRF7F	20/06/2016	6
MPE1101	0000552212NRD9A	25/07/2016	6
MPE1101	0000554098NR586	16/08/2016	6
MPE1101	0000557524NR3CF	5/01/2016	6
MPE1101	0000558302NR073	18/08/2016	6
MPE1101	0000559808NR04C	22/07/2015	6
MPE1101	0000560139NRF74	1/04/2015	6
MPE1101	0000565051NRCB4	1/09/2016	5.7
MPE1101	0000503560NR594	1/04/2015	5.6
MPE1101	0000507848NR95D	13/09/2016	5.6
MPE1101	0000537516NR6EA	1/12/2015	5.6

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000555554NR5D2	16/01/2015	5.6
MPE1101	0000518334NRD91	10/12/2015	5.5
MPE1101	0000503608NRB73	29/07/2016	5.4
MPE1101	0000546949NR629	7/08/2015	5.4
MPE1101	0000547257NRDB1	19/10/2015	5.4
MPE1101	0000558654NRCF1	30/08/2016	5.3
MPE1101	0000503493NR047	1/04/2015	5.1
MPE1101	0000506663NRD77	1/04/2015	5.1
MPE1101	0000506983NR8C2	21/12/2015	5.1
MPE1101	0000555682NRA1C	16/02/2016	5.1
MPE1101	0000500326NR258	9/11/2015	5
MPE1101	0000500813NRBE1	16/05/2016	5
MPE1101	0000500898NR07F	7/11/2016	5
MPE1101	0000501589NR23F	14/10/2015	5
MPE1101	0000503342NRE42	22/01/2016	5
MPE1101	0000503411NR588	1/04/2015	5
MPE1101	0000503678NRE2E	1/04/2015	5
MPE1101	0000504699NRCB1	6/12/2016	5
MPE1101	0000504699NRCB1	6/12/2016	5
MPE1101	0000507810NR341	1/04/2015	5
MPE1101	0000511993NREEE	29/09/2016	5
MPE1101	0000516882NR562	5/06/2014	5
MPE1101	0000517481NR40E	13/10/2015	5
MPE1101	0000517711NR8EA	4/09/2015	5
MPE1101	0000519170NR599	6/11/2015	5
MPE1101	0000519815NRE2F	23/02/2015	5
MPE1101	0000523292NR3C9	28/03/2014	5
MPE1101	0000527406NRDA2	10/05/2016	5
MPE1101	0000527783NR6A4	27/09/2016	5
MPE1101	0000528243NRD2E	19/09/2016	5
MPE1101	0000528865NRBFE	17/07/2014	5
MPE1101	0000529548NRD58	26/09/2016	5
MPE1101	0000529884NRCA1	10/06/2016	5
MPE1101	0000537935NRB73	6/11/2015	5
MPE1101	0000540741NR7F6	14/10/2015	5
MPE1101	0000545146NRB1A	11/10/2016	5
MPE1101	0000546109NR481	24/11/2015	5
MPE1101	0000546848NR368	6/07/2015	5
MPE1101	0000547373NR8EA	6/12/2016	5
MPE1101	0000547373NR8EA	6/12/2016	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000548129NR114	1/04/2015	5
MPE1101	0000548288NR64D	11/11/2016	5
MPE1101	0000549597NRD9C	23/11/2015	5
MPE1101	0000551282NR09D	19/09/2016	5
MPE1101	0000551320NR103	7/01/2016	5
MPE1101	0000551741NREB7	7/10/2016	5
MPE1101	0000552012NR79D	11/01/2016	5
MPE1101	0000552267NR588	1/04/2015	5
MPE1101	0000553302NRF93	21/11/2016	5
MPE1101	0000553358NR50A	1/04/2015	5
MPE1101	0000553726NRFCD	1/04/2015	5
MPE1101	0000558255NRCB5	15/09/2015	5
MPE1101	0000559927NRBC3	1/04/2015	5
MPE1101	0000560837NR5E6	25/03/2014	5
MPE1101	0000529883NR16B	29/04/2016	4.6
MPE1101	0000511113NRBA9	1/04/2015	4.5
MPE1101	0000516908NRBBD	22/12/2015	4.5
MPE1101	0000549438NR359	12/07/2016	4.5
MPE1101	0000558005NREBA	8/04/2016	4.5
MPE1101	0000565616NR5DD	1/04/2015	4.5
MPE1101	0000543301NRBB2	12/08/2015	4.4
MPE1101	0000507805NR4A3	1/04/2015	4.3
MPE1101	0000556089NR02E	3/10/2016	4.3
MPE1101	0000565571NR4E4	30/10/2014	4.3
MPE1101	0000549106NR23F	25/08/2016	4.2
MPE1101	0000560650NR1D7	1/04/2015	4.2
MPE1101	0000566061NR9AC	13/07/2015	4.2
MPE1101	0000549435NRC02	4/03/2016	4.16
MPE1101	0000551108NR445	13/06/2016	4.16
MPE1101	0000551623NR8C6	11/04/2016	4.14
MPE1101	0000501730NR4DB	12/11/2015	4.1
MPE1101	0000507689NR4FC	1/04/2015	4.1
MPE1101	0000512376NR1F1	16/09/2016	4.1
MPE1101	0000518157NR4A6	5/10/2015	4.1
MPE1101	0000520270NRB16	22/12/2014	4.1
MPE1101	0000554253NR6BA	1/04/2015	4.1
MPE1101	0000554356NR2F1	23/09/2015	4.1
MPE1101	0000503105NRB2A	1/04/2015	4
MPE1101	0000503857NRAAE	1/04/2015	4
MPE1101	0000504141NRCE5	1/04/2015	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000506625NRE5D	1/04/2015	4
MPE1101	0000508357NR640	20/06/2016	4
MPE1101	0000508693NR5A0	1/04/2015	4
MPE1101	0000511106NRC4B	28/11/2013	4
MPE1101	0000513018NRF39	13/11/2015	4
MPE1101	0000518010NR2CD	6/09/2016	4
MPE1101	0000519696NR1AE	15/08/2016	4
MPE1101	0000519748NR673	6/09/2013	4
MPE1101	0000544533NREA9	17/08/2013	4
MPE1101	0000545778NR97F	1/04/2015	4
MPE1101	0000547723NRCE3	2/10/2014	4
MPE1101	0000548803NR7D9	9/07/2015	4
MPE1101	0000552433NRA8C	23/12/2015	4
MPE1101	0000556467NR50E	1/04/2015	4
MPE1101	0000557466NR8EB	13/09/2016	4
MPE1101	0000501077NR4B6	1/04/2015	3.9
MPE1101	0000545580NR17B	18/12/2015	3.9
MPE1101	0000551888NR806	8/06/2016	3.9
MPE1101	0000552708NR0A3	7/04/2016	3.9
MPE1101	0000504157NR7C7	1/04/2015	3.8
MPE1101	0000504346NRB28	9/06/2015	3.8
MPE1101	0000516319NR75F	2/11/2015	3.8
MPE1101	0000526889NRA9A	15/04/2015	3.8
MPE1101	0000537917NR6A3	22/06/2015	3.8
MPE1101	0000542815NR2BB	1/04/2015	3.8
MPE1101	0000565538NR810	3/02/2016	3.78
MPE1101	0000560100NR6DD	7/01/2016	3.75
MPE1101	0000506054NR143	31/08/2016	3.7
MPE1101	0000526434NRB7F	19/07/2016	3.6
MPE1101	0000504945NRDE2	8/10/2015	3.5
MPE1101	0000507530NRB1C	1/04/2015	3.5
MPE1101	0000512138NRAC8	7/03/2016	3.5
MPE1101	0000515197NR969	19/02/2016	3.5
MPE1101	0000528465NR7F2	20/08/2015	3.5
MPE1101	0000541995NRC15	30/03/2016	3.42
MPE1101	0000504269NR0A7	4/04/2016	3.24
MPE1101	0000566446NR532	18/01/2016	3.24
MPE1101	0000514651NR1AB	13/06/2016	3.22
MPE1101	0000500612NR1AF	14/12/2015	3.2
MPE1101	0000504294NRFEB	25/06/2015	3.2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000517844NR2A2	12/02/2015	3.2
MPE1101	0000527142NRB08	29/08/2016	3.2
MPE1101	0000551490NRCB3	20/11/2015	3.2
MPE1101	0000557227NR00D	27/10/2016	3.2
MPE1101	0000566402NR69D	17/12/2015	3.2
MPE1101	0000549409NR8E4	23/02/2016	3.18
MPE1101	0000556223NR0A7	4/07/2016	3.18
MPE1101	0000504757NR1C1	24/11/2015	3.12
MPE1101	0000517420NR054	11/04/2016	3.12
MPE1101	0000503318NR4DB	1/04/2015	3.1
MPE1101	0000513770NRDDF	5/05/2015	3.1
MPE1101	0000525116NR14A	19/06/2014	3.1
MPE1101	0000527656NRFAD	5/01/2015	3.1
MPE1101	0000547483NR7FF	22/07/2016	3.1
MPE1101	0000553069NRDB4	27/10/2016	3.1
MPE1101	0000555150NR8D9	24/10/2014	3.1
MPE1101	0000557523NRE05	1/12/2015	3.1
MPE1101	0000567639NR416	8/09/2016	3.1
MPE1101	0000557434NR066	15/04/2016	3.06
MPE1101	0000565997NR3DD	16/02/2016	3.06
MPE1101	0000500821NRC9C	1/04/2015	3
MPE1101	0000501698NR7D4	1/04/2015	3
MPE1101	0000502072NRB19	1/04/2015	3
MPE1101	0000502850NR6C4	1/04/2015	3
MPE1101	0000504603NR1C7	9/04/2015	3
MPE1101	0000504823NRA99	19/09/2016	3
MPE1101	0000507648NRF56	1/04/2015	3
MPE1101	0000516435NR616	19/08/2013	3
MPE1101	0000517986NRCCC	19/09/2016	3
MPE1101	0000523192NR0CA	4/09/2015	3
MPE1101	0000525864NRD9B	18/08/2016	3
MPE1101	0000525871NRA79	25/07/2016	3
MPE1101	0000527305NRE60	28/04/2016	3
MPE1101	0000528494NRBA0	30/05/2016	3
MPE1101	0000538114NR30E	18/12/2015	3
MPE1101	0000540690NRFF5	29/06/2016	3
MPE1101	0000540744NRAB9	11/10/2016	3
MPE1101	0000543430NRF0D	1/04/2015	3
MPE1101	0000544359NR5CE	8/09/2014	3
MPE1101	0000546762NR3A3	26/04/2016	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000548084NRF54	9/11/2015	3
MPE1101	0000551777NR8C0	1/04/2015	3
MPE1101	0000551845NR0B2	11/03/2014	3
MPE1101	0000552661NR806	10/11/2015	3
MPE1101	0000552692NR4D1	11/09/2013	3
MPE1101	0000555771NRFCE	17/08/2013	3
MPE1101	0000555807NR412	21/07/2016	3
MPE1101	0000556592NR152	1/04/2015	3
MPE1101	0000557441NR874	17/08/2013	3
MPE1101	0000557900NR39C	1/04/2015	3
MPE1101	0000559632NR32E	14/10/2015	3
MPE1101	0000566011NRCF1	14/04/2015	3
MPE1101	0000566195NR1B5	19/05/2016	3
MPE1101	0000566213NR673	18/03/2016	3
MPE1101	0000554034NRE87	15/06/2016	2.9
MPE1101	0000507252NRB6B	8/06/2016	2.85
MPE1101	0000551559NRC09	4/07/2016	2.85
MPE1101	0000553823NRD8D	17/03/2016	2.85
MPE1101	0000554147NRE1E	12/04/2016	2.85
MPE1101	0000528237NR979	4/09/2015	2.8
MPE1101	0000553940NR7B9	4/04/2016	2.8
MPE1101	0000517267NR93D	17/09/2015	2.75
MPE1101	0000528885NR144	1/09/2015	2.75
MPE1101	0000506046NRB6B	1/04/2015	2.7
MPE1101	0000509901NR46D	2/11/2015	2.7
MPE1101	0000510198NR197	28/07/2015	2.7
MPE1101	0000514413NR98C	5/04/2016	2.7
MPE1101	0000528722NRB9E	28/10/2015	2.7
MPE1101	0000528824NR51E	25/05/2016	2.7
MPE1101	0000549581NR6BE	6/04/2016	2.7
MPE1101	0000553353NRBDE	11/05/2016	2.7
MPE1101	0000554535NR7C7	24/11/2014	2.7
MPE1101	0000554939NR8D5	21/04/2016	2.7
MPE1101	0000556417NR053	22/07/2016	2.7
MPE1101	0000511270NRB9A	19/04/2016	2.65
MPE1101	0000512059NR079	12/09/2016	2.6
MPE1101	0000517780NRB48	31/03/2016	2.6
MPE1101	0000526474NR9DA	31/05/2016	2.6
MPE1101	0000528856NR0C6	5/12/2016	2.6
MPE1101	0000501706NR2AC	12/08/2015	2.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000526277NR31C	18/04/2016	2.5
MPE1101	0000529833NR3D9	17/05/2016	2.5
MPE1101	0000546467NRDEF	1/04/2015	2.5
MPE1101	0000553956NRC9B	1/04/2015	2.5
MPE1101	0000556899NRA8E	30/03/2016	2.5
MPE1101	0000558210NR35F	16/06/2016	2.5
MPE1101	0000558853NR730	1/04/2015	2.5
MPE1101	0000508252NR20B	9/06/2016	2.43
MPE1101	0000501411NR6C8	1/04/2015	2.4
MPE1101	0000519756NRF45	11/10/2016	2.4
MPE1101	0000549925NR3A7	10/06/2016	2.4
MPE1101	0000506291NR1E4	10/12/2015	2.3
MPE1101	0000513454NR283	4/04/2016	2.3
MPE1101	0000546886NR71C	18/02/2016	2.3
MPE1101	0000548535NR4A6	27/06/2016	2.3
MPE1101	0000504497NR52D	1/04/2015	2.2
MPE1101	0000504758NRE1F	21/09/2015	2.2
MPE1101	0000516603NRA66	13/07/2015	2.2
MPE1101	0000523477NR23A	17/08/2013	2.2
MPE1101	0000566246NR334	8/01/2016	2.2
MPE1101	0000566327NR985	14/12/2015	2.2
MPE1101	0000553030NRBED	15/06/2016	2.12
MPE1101	0000501605NR768	2/09/2016	2.1
MPE1101	0000518497NR64C	17/09/2015	2.1
MPE1101	0000524868NRF25	23/06/2015	2.1
MPE1101	0000548406NR69A	13/09/2016	2.1
MPE1101	0000566829NR910	7/09/2016	2.1
MPE1101	0000526619NR376	25/05/2016	2.08
MPE1101	0000551051NRB18	8/07/2016	2.08
MPE1101	0000554969NR0DD	17/06/2016	2.08
MPE1101	0000559344NR2F9	21/06/2016	2.08
MPE1101	0000566192NRC7F	23/03/2016	2.04
MPE1101	0000500921NR598	1/04/2015	2
MPE1101	0000501030NRBD9	1/04/2015	2
MPE1101	0000501601NR662	1/04/2015	2
MPE1101	0000502129NR4C1	1/04/2015	2
MPE1101	0000502985NRFCD	15/06/2016	2
MPE1101	0000503797NR24E	14/08/2015	2
MPE1101	0000503878NR825	14/12/2015	2
MPE1101	0000503974NR23F	1/04/2015	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000504703NR8C3	6/08/2015	2
MPE1101	0000509953NRCE0	1/04/2015	2
MPE1101	0000511384NR383	17/08/2013	2
MPE1101	0000512013NR04D	8/07/2015	2
MPE1101	0000517374NR654	17/08/2013	2
MPE1101	0000518505NR02A	10/06/2016	2
MPE1101	0000523274NR8FC	9/09/2014	2
MPE1101	0000523551NR7E4	26/11/2015	2
MPE1101	0000525323NR1FA	24/03/2015	2
MPE1101	0000525664NRB90	19/04/2016	2
MPE1101	0000525794NR283	6/04/2016	2
MPE1101	0000526081NR883	17/07/2014	2
MPE1101	0000526648NR73B	16/09/2016	2
MPE1101	0000526884NR5C1	2/10/2014	2
MPE1101	0000537532NRAB5	9/11/2015	2
MPE1101	0000538112NR281	22/06/2015	2
MPE1101	0000538183NR123	1/04/2015	2
MPE1101	0000538902NR821	1/04/2015	2
MPE1101	0000539946NRA2E	16/08/2016	2
MPE1101	0000550421NR3E4	6/08/2015	2
MPE1101	0000550610NR25E	28/04/2015	2
MPE1101	0000553106NR49E	1/04/2015	2
MPE1101	0000555918NR865	17/10/2013	2
MPE1101	0000556291NR290	12/06/2015	2
MPE1101	0000560074NRB8E	1/04/2015	2
MPE1101	0000560421NR2C8	5/05/2015	2
MPE1101	0000566498NRBEB	5/01/2016	2
MPE1101	0000516405NR1EE	18/05/2015	1.8
MPE1101	0000546648NR563	8/04/2016	1.8
MPE1101	0000553093NRF32	22/01/2016	1.8
MPE1101	0000566996NRD78	16/02/2016	1.65
MPE1101	0000502469NR361	5/04/2016	1.61
MPE1101	0000504928NRD49	24/05/2016	1.61
MPE1101	0000510157NR9A6	25/02/2016	1.61
MPE1101	0000511716NR0E0	2/06/2016	1.61
MPE1101	0000523227NRC34	22/06/2016	1.61
MPE1101	0000524062NRDB9	11/04/2016	1.61
MPE1101	0000552960NRB4C	7/03/2016	1.61
MPE1101	0000503290NRA81	13/09/2016	1.6
MPE1101	0000504432NR07D	12/09/2016	1.6

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
MPE1101	0000505286NR463	21/10/2016	1.6
MPE1101	0000508949NR57C	11/07/2016	1.6
MPE1101	0000509152NR0A8	7/11/2016	1.6
MPE1101	0000511271NR7DF	23/12/2015	1.6
MPE1101	0000513099NR636	30/09/2016	1.6
MPE1101	0000513269NRC26	21/11/2016	1.6
MPE1101	0000513897NR5A0	7/09/2016	1.6
MPE1101	0000541509NRCE0	20/10/2016	1.6
MPE1101	0000541511NR459	20/10/2016	1.6
MPE1101	0000546234NRF21	24/02/2016	1.6
MPE1101	0000553201NRA57	7/11/2016	1.6
MPE1101	0000560148NR66C	8/09/2016	1.6
MPE1101	0000560248NR56F	15/07/2015	1.6
MPE1101	0000523256NR52C	20/06/2016	1.56
MPE1101	0000558583NRF7A	16/02/2016	1.53
MPE1101	0000511103NR104	13/01/2015	1.5
MPE1101	0000511115NRA26	1/04/2015	1.5
MPE1101	0000511917NRAAE	16/08/2016	1.5
MPE1101	0000516506NR42A	17/08/2013	1.5
MPE1101	0000537643NR0AE	19/02/2016	1.5
MPE1101	0000538888NR6FE	1/04/2015	1.5
MPE1101	0000501562NR651	30/04/2016	1.38
MPE1101	0000551185NRE54	1/04/2015	1
MPE1101	0000539510NRF A5	1/04/2015	0.5
Otahuhu: Greater than 10 kW			
OTA0221	1001138597LC16C	29/01/2016	1840
Otahuhu: Less than or equal to 10 kW			
OTA0221	0319252027LCB5A	22/01/2016	10
OTA0221	1001107115LC0EE	14/11/2016	5.4
OTA0221	0008157760LC2AE	30/07/2015	5
OTA0221	0308098021LCCCF	27/02/2014	5
OTA0221	0343491044LCF5E	23/01/2015	5
OTA0221	0379958686LCFB9	3/02/2015	5
OTA0221	0327410930LC154	23/07/2014	4.5
OTA0221	0346606918LC26F	9/05/2014	4.3
OTA0221	0099277863LCC7D	28/10/2014	4
OTA0221	0308244966LC5A0	13/09/2016	4
OTA0221	1001270361LCCD3	18/01/2016	4
OTA0221	1001284682LCCB0	12/07/2016	4
OTA0221	0333843045LC375	4/08/2015	3.8

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
OTA0221	0376206659LCDA2	28/05/2015	3.6
OTA0221	0018655940LCD30	9/11/2016	3.42
OTA0221	0310920043LC8F3	22/02/2016	3.42
OTA0221	1001254916LC103	9/11/2016	3.42
OTA0221	0360241484LC75B	18/11/2014	3.3
OTA0221	0135457227LC91E	13/01/2015	3.18
OTA0221	0038931483LCCA3	7/10/2016	3.12
OTA0221	0063176767LC62E	24/06/2014	3
OTA0221	0220523875LC32A	13/09/2016	3
OTA0221	0300750048LC403	15/01/2015	3
OTA0221	0307027767LCB78	17/07/2013	3
OTA0221	0316194514LC455	15/01/2015	3
OTA0221	0316246026LC588	23/03/2015	3
OTA0221	0321494040LCB3C	15/04/2016	3
OTA0221	0368641954LC378	27/09/2016	3
OTA0221	0840287987LCC68	11/08/2015	3
OTA0221	0373981007LC8E5	18/12/2015	2.85
OTA0221	0134371614LC198	10/09/2015	2.7
OTA0221	0308274628LCABD	28/05/2015	2.7
OTA0221	0352782803LC2BB	1/11/2016	2.5
OTA0221	0372917720LC3C5	22/06/2016	2.5
OTA0221	0302421041LC08D	15/09/2015	2.3
OTA0221	0344662950LCB74	2/12/2015	2.3
OTA0221	1001100715LC288	20/05/2016	2.3
OTA0221	0025593302LCEC7	22/09/2016	2.28
OTA0221	0311769047LC263	10/02/2016	2.28
OTA0221	1001162403LCBB1	12/08/2015	2.04
OTA0221	0307502023LC4EB	17/03/2015	2
OTA0221	0355772205LC582	15/04/2015	2
OTA0221	0420982512LCDE0	29/10/2015	2
OTA0221	0000025377WE7DE	28/10/2016	2
OTA0221	0000025428WEF0A	28/10/2016	2
OTA0221	0000028598WEE9C	28/10/2016	2
OTA0221	0318692023LC1E6	13/05/2016	1.71
OTA0221	0317230042LC2B2	4/07/2016	1.61
OTA0221	0411913338LC362	8/06/2016	1.61
OTA0221	0959014854LC2E6	30/10/2015	1.61
OTA0221	0311275044LC011	15/09/2014	1.5
OTA0221	0390493406LCD04	29/01/2015	1.5
OTA0221	0986247304LC8AA	5/10/2016	1

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
Pakuranga: Greater than 10 kW			
PAK0331	1001242432LC575	10/10/2016	250
PAK0331	0927989809LC0B2	26/06/2016	60
PAK0331	0361093594LC582	8/01/2015	17
Pakuranga: Less than or equal to 10 kW			
PAK0331	0323451993LCD55	13/11/2014	10
PAK0331	1001241364LC110	29/04/2015	10
PAK0331	0739387005LCCD0	11/07/2016	9.88
PAK0331	0324809042LC0C1	10/10/2013	9.75
PAK0331	0778236264LC232	21/10/2013	9
PAK0331	1001162105LCF3B	15/05/2013	9
PAK0331	1001162105LCF3B	15/05/2013	9
PAK0331	1001164554LC2B7	17/09/2013	7
PAK0331	1001263844LC5C6	7/04/2015	7
PAK0331	1001288210LC453	9/11/2016	6
PAK0331	1001271463LC2F4	19/10/2016	5.8
PAK0331	0408978384LCE92	1/02/2016	5.51
PAK0331	0477034918LC62E	5/09/2014	5.3
PAK0331	1001263741LC786	20/01/2016	5.2
PAK0331	0001264040UN6FA	3/11/2014	5
PAK0331	0001400925UN8F3	19/10/2015	5
PAK0331	0126222473LC3A4	18/11/2014	5
PAK0331	0319466566LC674	15/12/2015	5
PAK0331	0323518044LC78D	17/11/2015	5
PAK0331	0337894952LC7C1	8/01/2015	5
PAK0331	0384179088LC95A	28/04/2014	5
PAK0331	0403662230LC2E8	19/06/2014	5
PAK0331	0406873046LCB38	17/11/2014	5
PAK0331	0409086045LC2C3	25/02/2014	5
PAK0331	0410109339LC44E	13/11/2014	5
PAK0331	0412017547LCDB1	17/05/2016	5
PAK0331	0421298049LC9E4	13/01/2015	5
PAK0331	0427398592LC482	16/02/2015	5
PAK0331	0433341041LC094	9/03/2015	5
PAK0331	0436527006LCD56	4/05/2015	5
PAK0331	0445121203LC01B	3/09/2015	5
PAK0331	0449708047LCA84	3/09/2014	5
PAK0331	0455466041LC891	27/03/2015	5
PAK0331	0470984643LC7C9	18/03/2014	5
PAK0331	0492278210LC8C6	15/01/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PAK0331	0813452275LC68E	3/11/2014	5
PAK0331	1001115170LC9F0	5/02/2016	5
PAK0331	1001121420LC351	25/08/2016	5
PAK0331	1001157448LC1CC	24/04/2016	5
PAK0331	1001165001LC355	16/09/2015	5
PAK0331	1001243510LC001	26/07/2016	5
PAK0331	1001246566LC3F3	16/09/2015	5
PAK0331	1001260102LCD05	24/06/2014	5
PAK0331	1001263886LC2AC	16/09/2015	5
PAK0331	1001265634LC350	16/09/2015	5
PAK0331	0000037930WE91A	15/06/2016	5
PAK0331	0401134040LC37F	16/12/2014	4.6
PAK0331	0464098874LC7EC	20/01/2015	4.6
PAK0331	0471816884LCDB6	15/10/2015	4.56
PAK0331	0001259007UN299	23/06/2014	4.5
PAK0331	0049193409LCEA9	16/09/2015	4.5
PAK0331	0182151027LC9E0	30/01/2014	4.5
PAK0331	0239647836LC4C7	16/09/2015	4.5
PAK0331	0327647833LCB5C	30/01/2014	4.5
PAK0331	0401586049LC9D8	16/09/2013	4.5
PAK0331	0409044040LC87C	28/01/2014	4.5
PAK0331	0418341338LC390	23/06/2014	4.5
PAK0331	0427202817LC467	12/02/2014	4.5
PAK0331	0427872049LC6E9	14/07/2014	4.5
PAK0331	0434426849LC89E	23/07/2014	4.5
PAK0331	0448735040LCAFB	4/11/2013	4.5
PAK0331	0455730040LCED4	23/07/2014	4.5
PAK0331	0468556958LC63D	28/01/2014	4.5
PAK0331	0470686774LC9C5	31/10/2013	4.5
PAK0331	0482861304LCF06	24/10/2014	4.5
PAK0331	0484299794LC84C	3/09/2014	4.5
PAK0331	1001112562LCBB9	7/11/2013	4.5
PAK0331	1001255369LC02A	16/09/2015	4.5
PAK0331	0448513048LCC3A	12/08/2014	4.4
PAK0331	0431040044LCDBD	9/09/2015	4.32
PAK0331	1001149947LCB3B	5/02/2016	4.32
PAK0331	0495789364LC55A	14/01/2016	4.3
PAK0331	0408276843LC8BC	15/02/2016	4.16
PAK0331	1001253404LCA43	10/03/2016	4.16
PAK0331	1001251613LC463	20/06/2014	4.15

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PAK0331	0000964485TU3CC	5/10/2016	4
PAK0331	0342951254LCB5F	8/12/2014	4
PAK0331	0370780390LC9B6	4/04/2013	4
PAK0331	0434540765LCA2E	24/06/2016	4
PAK0331	0445934026LCEB6	14/09/2015	4
PAK0331	0457359595LC1E9	17/12/2015	4
PAK0331	0496236377LC246	30/06/2016	4
PAK0331	1001252038LC304	10/11/2015	4
PAK0331	1001271226LCB18	2/04/2016	4
PAK0331	1001285666LC6A0	5/09/2016	4
PAK0331	0422392049LC803	11/05/2016	3.99
PAK0331	0448996049LCAB4	22/02/2016	3.99
PAK0331	0005019780LCEA9	14/02/2014	3.8
PAK0331	0048152143LC831	23/10/2014	3.8
PAK0331	0421295813LC950	23/05/2014	3.8
PAK0331	0428815197LCBFA	17/11/2014	3.8
PAK0331	0432928049LC968	20/10/2014	3.8
PAK0331	0463718410LC614	15/05/2014	3.8
PAK0331	0482495375LC7CC	28/04/2014	3.8
PAK0331	0902372500LC37A	24/08/2015	3.8
PAK0331	1001283545LC1F6	14/03/2016	3.8
PAK0331	0416683045LCAF9	20/05/2015	3.57
PAK0331	0433188618LC003	13/05/2015	3.5
PAK0331	0435403044LCF9C	3/12/2015	3.42
PAK0331	0483514926LC55E	23/12/2015	3.42
PAK0331	1001157149LC88C	17/03/2016	3.42
PAK0331	0457055022LCCA0	7/03/2016	3.3
PAK0331	0421881526LCB27	16/10/2015	3.24
PAK0331	0732681193LCDB2	22/08/2016	3.24
PAK0331	1001144348LC4CF	8/08/2016	3.22
PAK0331	0404640664LC446	12/02/2014	3.2
PAK0331	0465620086LC3A4	24/09/2014	3.2
PAK0331	1001251369LC6AA	3/08/2016	3.18
PAK0331	0421195835LC93E	17/09/2013	3.04
PAK0331	0001035046LC76D	27/09/2016	3
PAK0331	0009510412TUC79	6/11/2015	3
PAK0331	0037431175LC26A	14/09/2016	3
PAK0331	0057141643LC34F	28/01/2014	3
PAK0331	0278570539LCB7C	11/08/2016	3
PAK0331	0330010905LC9F7	30/01/2014	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PAK0331	0351411175LCD3B	16/07/2015	3
PAK0331	0377189030LC64D	6/07/2015	3
PAK0331	0402617045LCBDD	14/07/2016	3
PAK0331	0403812046LCC92	17/09/2013	3
PAK0331	0409020044LCDAE	31/08/2016	3
PAK0331	0411900048LCF3D	30/04/2015	3
PAK0331	0414315839LCE12	20/08/2015	3
PAK0331	0419250042LCCCB	28/04/2014	3
PAK0331	0420792759LC961	7/07/2016	3
PAK0331	0431196647LCA86	22/05/2015	3
PAK0331	0434349046LC97E	5/07/2016	3
PAK0331	0439381045LCD8A	13/07/2016	3
PAK0331	0440256046LC3C9	13/05/2016	3
PAK0331	0442470010LCA56	27/08/2013	3
PAK0331	0444306668LCEF2	17/09/2013	3
PAK0331	0452660041LCCA9	8/01/2015	3
PAK0331	0457457422LCA5E	17/09/2013	3
PAK0331	0459878328LCFE1	1/12/2015	3
PAK0331	0462034542LC662	8/12/2014	3
PAK0331	0463287339LC965	1/07/2016	3
PAK0331	0471681458LC654	6/06/2013	3
PAK0331	0472938746LCB79	23/06/2013	3
PAK0331	0481482229LC294	26/03/2015	3
PAK0331	0498599701LCA59	9/08/2016	3
PAK0331	0749772950LC62C	12/07/2016	3
PAK0331	0755671192LC271	13/01/2015	3
PAK0331	0781738355LC711	24/06/2016	3
PAK0331	1001105474LC51E	14/05/2015	3
PAK0331	1001132618LC6BB	30/09/2015	3
PAK0331	1001254844LC08A	16/09/2015	3
PAK0331	1001255510LCD20	22/08/2016	3
PAK0331	1001270282LC3AD	25/11/2016	3
PAK0331	1001282233LCB86	11/11/2016	3
PAK0331	0000027401WEF4E	28/10/2016	3
PAK0331	0434232041LC581	5/10/2015	2.97
PAK0331	0414414047LCC72	29/01/2016	2.85
PAK0331	0487722477LCAC4	9/08/2016	2.85
PAK0331	0405709455LC01C	23/10/2014	2.8
PAK0331	0410211125LCEAF	13/12/2013	2.8
PAK0331	0453439047LCC93	24/10/2014	2.8

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PAK0331	0428932738LC3FC	22/06/2016	2.76
PAK0331	0420661042LC10A	10/06/2016	2.7
PAK0331	0428771041LC491	29/06/2015	2.7
PAK0331	0471869848LCA9E	17/09/2015	2.7
PAK0331	0418836043LC206	27/05/2014	2.58
PAK0331	0410143235LCB81	23/11/2015	2.56
PAK0331	0432073981LC613	4/03/2016	2.56
PAK0331	1001278795LCCCF	27/07/2016	2.56
PAK0331	0421376465LCA7F	24/10/2014	2.5
PAK0331	0485234440LCD76	20/06/2014	2.5
PAK0331	0338948503LC0CB	13/10/2016	2.3
PAK0331	0406602395LC8B6	11/11/2015	2.3
PAK0331	1001249146LCBC7	10/08/2016	2.3
PAK0331	0413023206LCD46	24/05/2016	2.28
PAK0331	0454272561LC97E	23/06/2016	2.28
PAK0331	0484143409LC556	18/11/2015	2.28
PAK0331	0494159499LCE9B	11/11/2016	2.28
PAK0331	1001249725LCEF1	17/05/2016	2.28
PAK0331	1001255198LC67F	26/11/2015	2.28
PAK0331	0333385683LC5A6	25/06/2014	2.2
PAK0331	0350014043LCA6E	11/03/2014	2.2
PAK0331	0420368787LC5DB	17/09/2013	2.2
PAK0331	0425352889LC271	24/10/2014	2.2
PAK0331	0447248855LCCA8	2/04/2015	2.2
PAK0331	1001112655LC288	13/01/2015	2.2
PAK0331	1001283346LCB30	21/11/2016	2.04
PAK0331	0000970216TU88C	26/03/2015	2
PAK0331	0024540479LC244	10/02/2016	2
PAK0331	0406473455LC39A	14/11/2014	2
PAK0331	0417740719LCA68	7/01/2015	2
PAK0331	0419190724LC5B2	30/03/2015	2
PAK0331	0420040048LCA91	17/09/2013	2
PAK0331	0420748601LC868	17/11/2015	2
PAK0331	0442604041LCAFA	18/03/2015	2
PAK0331	0461663007LC135	5/02/2014	2
PAK0331	0464499615LCA4D	14/10/2016	2
PAK0331	0491612435LC0B6	8/01/2015	2
PAK0331	0492308594LCD51	17/09/2013	2
PAK0331	0497174804LCA0D	7/05/2014	2
PAK0331	0498778592LC77C	21/03/2014	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PAK0331	0499390233LC35F	17/09/2013	2
PAK0331	0553094446LC3B0	29/04/2015	2
PAK0331	1001154336LCAE8	1/07/2014	2
PAK0331	1001159242LCD9B	16/09/2015	2
PAK0331	1001271805LC087	15/04/2016	2
PAK0331	0424948044LC979	13/07/2016	1.99
PAK0331	0332466787LC187	2/05/2014	1.75
PAK0331	0467087598LC10A	8/01/2015	1.75
PAK0331	0406979049LCECA	30/03/2016	1.71
PAK0331	0359320716LC85C	6/09/2016	1.61
PAK0331	0416027539LC8B0	26/04/2016	1.61
PAK0331	0438668928LCE9F	13/06/2016	1.61
PAK0331	0009530418TU725	15/01/2015	1.5
PAK0331	0423572490LCDB2	17/09/2013	1.5
PAK0331	0444780521LC25F	28/04/2014	1.5
PAK0331	0445366044LC25E	16/02/2015	1.5
PAK0331	0448259664LC4A9	22/10/2014	1.5
PAK0331	0454655541LC039	13/01/2015	1.5
PAK0331	0470243740LC518	13/01/2015	1.5
PAK0331	0491269730LC21C	18/09/2014	1.5
PAK0331	0492347956LC4C2	24/09/2014	1.5
PAK0331	0980952031LC683	24/10/2014	1.5
PAK0331	1001263042LC444	16/09/2015	1.5
PAK0331	0460066617LCD60	18/07/2014	1.4
PAK0331	0440934923LCEA2	6/09/2014	1.22
PAK0331	0448923041LC189	4/10/2014	1
Penrose 0221: Greater than 10 kW			
PEN0221	0594995943LCA11	20/11/2015	27.6
Penrose 0221: Less than or equal to 10 kW			
PEN0221	0234166274LC00F	14/03/2016	5
PEN0221	0308248023LC8C3	16/06/2015	5
PEN0221	0225748002LCA82	20/06/2016	4.5
PEN0221	0315592036LCB34	5/11/2013	4.5
PEN0221	1001126391LC6C4	20/06/2016	4.5
PEN0221	0275870715LC816	16/10/2015	4.4
PEN0221	0238037002LCF5F	26/02/2015	4
PEN0221	0239512006LCBD2	17/09/2013	4
PEN0221	0260790982LC9EE	27/10/2016	4
PEN0221	0316148032LCA5B	28/07/2014	3.8
PEN0221	0227542002LC168	14/03/2016	3.3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0221	0234639008LC354	18/02/2016	3.24
PEN0221	0225210002LC925	20/06/2016	3.22
PEN0221	0337066035LC15F	10/11/2015	3.22
PEN0221	0209004746LC11A	19/07/2016	3
PEN0221	0221906002LC12A	18/05/2016	3
PEN0221	0224350005LCDAF	23/08/2016	3
PEN0221	0234973420LCBBB	14/03/2016	3
PEN0221	0301708002LCCFA	16/08/2016	3
PEN0221	0309118034LC6DD	20/11/2015	3
PEN0221	0360890784LCA00	3/05/2016	3
PEN0221	0379346079LC5FE	7/02/2014	3
PEN0221	0311496032LCA39	21/12/2015	2.85
PEN0221	0309033020LCF3B	20/01/2016	2.6
PEN0221	0286757451LC140	10/11/2016	2.56
PEN0221	0224221787LC817	20/06/2016	2.5
PEN0221	1001296307LCA11	25/11/2016	2.28
PEN0221	0178867632LCAB7	24/12/2014	2.2
PEN0221	0309468868LCAAC	17/09/2013	2
PEN0221	1001246051LCCC4	28/11/2014	2
PEN0221	0225435004LC720	11/02/2016	1.84
PEN0221	0295280727LCA33	3/08/2015	1.8
PEN0221	0696982538LCA58	20/06/2016	1.8
PEN0221	0225460009LCC2F	22/06/2016	1.61
PEN0221	1001150937LCA27	6/12/2016	1.61
PEN0221	0202110907LCDE1	20/06/2016	1.5
PEN0221	0228614007LCAD1	12/02/2016	1.5
PEN0221	0247755001LC6CB	10/10/2014	1.5
PEN0221	0284014745LC8E8	20/06/2016	1.5
PEN0221	0323472095LCEFE	25/01/2016	1.5
Penrose 0331: Greater than 10 kW			
PEN0331	1001291573LCC20	26/05/2016	1000
PEN0331	0000014999KP48C	22/09/2015	350
PEN0331	0351046461LCD32	13/10/2015	30
PEN0331	0210334002LC1CB	20/11/2014	25
PEN0331	0427052565LCF1B	25/06/2015	24
PEN0331	0493677897LCC2A	20/11/2014	24
Penrose 0331: Less than or equal to 10 kW			
PEN0331	0251282007LCFB4	29/04/2016	10
PEN0331	0724182198LC99F	2/05/2014	10
PEN0331	1001261070LC079	24/02/2015	10

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	0248274627LC55F	20/03/2015	9.9
PEN0331	0245984003LCCDB	10/04/2013	9.8
PEN0331	0237115891LCE62	8/01/2015	9
PEN0331	0239291042LC0B3	24/09/2015	9
PEN0331	0307852032LC7D5	30/11/2016	8.16
PEN0331	0207986002LC480	1/04/1999	8
PEN0331	0219952000LC610	16/04/2015	6
PEN0331	0293343918LC9BB	22/06/2015	6
PEN0331	0320775038LCAA5	23/08/2016	6
PEN0331	0653187859LC29D	29/11/2016	5.85
PEN0331	0215978048LC611	23/11/2016	5.4
PEN0331	0367973406LCE1D	26/08/2014	5.3
PEN0331	0289916437LC3EA	12/04/2016	5.26
PEN0331	0358070821LC418	25/09/2013	5.2
PEN0331	1001146377LCFA9	16/06/2016	5.2
PEN0331	0240598385LCEE0	26/08/2016	5.1
PEN0331	0320270033LCE82	26/03/2016	5.1
PEN0331	0203241460LC20A	10/12/2015	5
PEN0331	0218165056LC713	22/12/2014	5
PEN0331	0220784043LCF00	13/01/2014	5
PEN0331	0226184048LCF2A	3/12/2014	5
PEN0331	0227432045LC0D2	15/05/2015	5
PEN0331	0254765750LC5E8	24/11/2015	5
PEN0331	0284577014LCECC	17/02/2014	5
PEN0331	0289627303LC4EC	17/09/2013	5
PEN0331	0298990229LC20D	13/08/2015	5
PEN0331	0321420233LC02F	18/02/2014	5
PEN0331	0323214975LCBB2	25/10/2016	5
PEN0331	0324300247LCCEC	8/10/2015	5
PEN0331	0337366438LCEB1	15/02/2016	5
PEN0331	0378872532LCA5A	17/11/2015	5
PEN0331	1001163131LC869	18/12/2015	5
PEN0331	1001271865LCF77	19/10/2015	5
PEN0331	0296259195LC538	21/12/2015	4.84
PEN0331	0210455004LC6B7	30/10/2016	4.8
PEN0331	0210123044LC6B8	18/09/2013	4.5
PEN0331	0213087049LC62C	5/03/2014	4.5
PEN0331	0214508285LCA6C	27/05/2014	4.5
PEN0331	0221623132LCF41	6/11/2014	4.5
PEN0331	0239924045LC395	20/03/2014	4.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	0244825009LCBD7	18/11/2013	4.5
PEN0331	0245781005LC062	29/10/2013	4.5
PEN0331	0252684338LC325	23/07/2014	4.5
PEN0331	0262894262LC5D2	23/07/2014	4.5
PEN0331	0271874686LC65E	17/01/2014	4.5
PEN0331	0273768913LCB90	14/03/2014	4.5
PEN0331	0282909427LC6DB	7/01/2015	4.5
PEN0331	0294473688LC454	21/11/2013	4.5
PEN0331	0299533115LC597	10/11/2014	4.5
PEN0331	0300435037LC74C	15/10/2014	4.5
PEN0331	0302234039LC962	24/10/2014	4.5
PEN0331	0303815035LC701	6/05/2014	4.5
PEN0331	0311373593LC430	31/10/2013	4.5
PEN0331	0318740036LCD79	2/12/2013	4.5
PEN0331	0320236838LCE0E	20/02/2014	4.5
PEN0331	0335767036LC446	23/10/2014	4.5
PEN0331	0337911738LC0C2	20/06/2014	4.5
PEN0331	0342062034LC279	29/05/2014	4.5
PEN0331	0346750350LCA0C	31/07/2014	4.5
PEN0331	0361116446LCD28	15/07/2014	4.5
PEN0331	0372237371LC581	23/10/2014	4.5
PEN0331	1001263059LC03D	6/08/2014	4.5
PEN0331	0233978143LCB4E	17/09/2013	4.48
PEN0331	0241165008LC748	23/07/2014	4.4
PEN0331	1001275166LCC3E	30/09/2015	4.33
PEN0331	0354262955LCD0F	6/11/2014	4.2
PEN0331	1001265539LCF08	24/03/2016	4.2
PEN0331	0267654715LC2B4	15/01/2015	4.15
PEN0331	1001296577LC94A	31/10/2016	4.08
PEN0331	0200798577LCA80	18/10/2016	4
PEN0331	0203345843LCD7F	10/08/2016	4
PEN0331	0205697003LC28C	3/10/2013	4
PEN0331	0206445008LC05A	1/12/2015	4
PEN0331	0210261803LCDDB	16/02/2016	4
PEN0331	0222498048LC373	20/09/2013	4
PEN0331	0243650698LC0DC	6/11/2015	4
PEN0331	0268947465LCC67	15/09/2014	4
PEN0331	0292922221LC5F4	27/02/2015	4
PEN0331	0305644033LC1D5	4/02/2014	4
PEN0331	0356360202LC19D	5/03/2015	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	1001126025LC67F	29/09/2015	4
PEN0331	1001270161LC6D4	10/11/2014	4
PEN0331	0323896030LC29D	15/03/2016	3.81
PEN0331	0214895416LC40B	20/06/2014	3.8
PEN0331	0229660746LC1B3	27/11/2015	3.8
PEN0331	0230072003LCA79	28/04/2014	3.8
PEN0331	0236484044LC36C	23/10/2014	3.8
PEN0331	0250537419LC018	23/10/2014	3.8
PEN0331	0259983357LC70C	12/02/2014	3.8
PEN0331	0289640229LC414	24/08/2015	3.8
PEN0331	0377379808LCEE8	18/03/2015	3.8
PEN0331	0391853384LC70E	26/06/2014	3.8
PEN0331	0239753046LCB9A	8/11/2016	3.78
PEN0331	0203617045LC11A	29/09/2014	3.6
PEN0331	0211141003LCE76	23/08/2016	3.5
PEN0331	0241153735LC405	23/06/2016	3.5
PEN0331	1001162633LC64E	17/03/2015	3.5
PEN0331	0255174047LC312	8/03/2016	3.42
PEN0331	0242772048LC3C0	12/02/2015	3.24
PEN0331	0300533527LC948	6/10/2015	3.24
PEN0331	0376797908LCD57	21/11/2013	3.2
PEN0331	0250508001LCCEC	17/11/2016	3.14
PEN0331	0267490534LC34B	17/11/2016	3.14
PEN0331	0269880879LCBDD	13/04/2016	3.13
PEN0331	0291141994LC905	12/04/2016	3.06
PEN0331	0317451022LCFDD	19/12/2015	3.06
PEN0331	0001057190LC3BC	30/10/2014	3
PEN0331	0055831104LCBF4	1/07/2015	3
PEN0331	0140108548LC816	13/01/2015	3
PEN0331	0201506041LC897	19/03/2015	3
PEN0331	0204938651LCB4C	18/08/2016	3
PEN0331	0204960045LC899	28/09/2016	3
PEN0331	0205034640LCF80	17/09/2013	3
PEN0331	0207971242LCDDE	25/11/2014	3
PEN0331	0211123048LC31F	20/09/2016	3
PEN0331	0215070100LCDB9	2/04/2013	3
PEN0331	0215840046LCDCA	13/07/2016	3
PEN0331	0216626528LC2E1	4/06/2013	3
PEN0331	0217844227LCF8A	17/09/2013	3
PEN0331	0218627041LCDAA	8/08/2016	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	0218638000LC2CB	13/01/2015	3
PEN0331	0219489041LCDE3	16/08/2016	3
PEN0331	0235311049LC213	21/10/2013	3
PEN0331	0238243249LCDC8	9/10/2013	3
PEN0331	0239774523LC18D	23/04/2015	3
PEN0331	0240351045LC37B	7/05/2013	3
PEN0331	0243541007LC316	21/11/2013	3
PEN0331	0247432040LC2A7	16/06/2016	3
PEN0331	0250199041LC192	2/04/2013	3
PEN0331	0253512611LCD2D	5/06/2013	3
PEN0331	0277963982LCF2F	17/04/2015	3
PEN0331	0278459013LC0BC	1/06/2016	3
PEN0331	0279701691LC70C	26/09/2016	3
PEN0331	0279754248LCC4A	30/06/2016	3
PEN0331	0281035970LC86B	13/01/2015	3
PEN0331	0283480491LC678	14/06/2016	3
PEN0331	0286666170LC1B5	13/06/2016	3
PEN0331	0299562034LCF57	23/06/2013	3
PEN0331	0299855090LC5AC	25/02/2016	3
PEN0331	0305771035LC23A	15/07/2014	3
PEN0331	0305792032LC06D	5/09/2016	3
PEN0331	0308531035LC0F3	8/10/2015	3
PEN0331	0316753432LC03C	26/02/2016	3
PEN0331	0317491032LC1C0	3/10/2016	3
PEN0331	0325310033LCCE4	6/05/2016	3
PEN0331	0341060038LC9EC	24/09/2013	3
PEN0331	0353562343LC00C	12/11/2015	3
PEN0331	0353986364LC9A0	22/08/2013	3
PEN0331	0396656250LC654	3/10/2013	3
PEN0331	1001119145LC8C7	17/03/2016	3
PEN0331	1001134527LC85E	17/09/2013	3
PEN0331	1001243226LC974	20/09/2013	3
PEN0331	1001246292LCDEC	16/06/2016	3
PEN0331	1001247521LCD3C	10/06/2015	3
PEN0331	1001262090LC823	14/12/2015	3
PEN0331	1001262525LC2DB	10/11/2014	3
PEN0331	1001276526LC07A	14/08/2015	3
PEN0331	1001286986LC1F5	21/09/2016	3
PEN0331	1001286987LCDB0	21/09/2016	3
PEN0331	1001286988LC26E	21/09/2016	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	1001286989LCE2B	21/09/2016	3
PEN0331	1001286990LCAD7	5/07/2016	3
PEN0331	1001286992LCA52	21/09/2016	3
PEN0331	1001286993LC617	21/09/2016	3
PEN0331	1001286994LCBDD	21/09/2016	3
PEN0331	1001286995LC798	21/09/2016	3
PEN0331	1001286996LCB58	21/09/2016	3
PEN0331	1001286997LC71D	25/11/2016	3
PEN0331	1001286998LC8C3	21/09/2016	3
PEN0331	1001286999LC486	5/07/2016	3
PEN0331	1001287000LCD99	21/09/2016	3
PEN0331	1001287001LC1DC	21/09/2016	3
PEN0331	1001287002LCD1C	21/09/2016	3
PEN0331	1001287003LC159	29/09/2016	3
PEN0331	1001287004LCC93	25/11/2016	3
PEN0331	1001287005LC0D6	10/11/2016	3
PEN0331	1001287006LCC16	10/11/2016	3
PEN0331	1001287007LC053	10/11/2016	3
PEN0331	1001287008LCF8D	31/05/2016	3
PEN0331	1001287009LC3C8	25/11/2016	3
PEN0331	1001287010LC734	25/11/2016	3
PEN0331	1001287011LCB71	10/11/2016	3
PEN0331	1001287012LC7B1	24/11/2016	3
PEN0331	1001287013LCBF4	8/06/2016	3
PEN0331	1001287014LC63E	24/11/2016	3
PEN0331	1001287015LCA7B	25/11/2016	3
PEN0331	0240163044LC58A	10/11/2016	2.85
PEN0331	0987486033LC355	21/11/2016	2.85
PEN0331	0212771043LC753	13/11/2015	2.81
PEN0331	0334198038LCCFF	10/06/2015	2.7
PEN0331	1001245359LCF33	23/03/2016	2.63
PEN0331	1001101188LC592	2/07/2014	2.6
PEN0331	0177566108LCB28	1/04/2016	2.56
PEN0331	0274099004LCDE9	25/02/2016	2.56
PEN0331	0221696040LCAB4	13/05/2015	2.5
PEN0331	0224276670LCBDA	4/03/2015	2.5
PEN0331	0232552371LC5CE	12/10/2015	2.5
PEN0331	0317571818LC718	3/02/2016	2.5
PEN0331	0520969693LCF61	12/08/2016	2.4
PEN0331	1001105243LC92A	10/08/2016	2.34

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	0244130043LCB3F	19/09/2016	2.3
PEN0331	0386689075LCBF3	11/11/2016	2.3
PEN0331	0221432043LCEC4	28/10/2016	2.28
PEN0331	0327995033LCA3A	11/02/2016	2.28
PEN0331	0150750110LC393	5/11/2015	2.25
PEN0331	0144523027LC044	13/11/2014	2.2
PEN0331	0217206042LCC4E	20/03/2014	2.2
PEN0331	0270033211LCA4F	27/11/2013	2.2
PEN0331	1001278584LC020	13/11/2015	2.2
PEN0331	0222145048LC8D1	10/08/2015	2.16
PEN0331	1001270093LCF42	12/05/2015	2.15
PEN0331	0292086261LC824	29/01/2016	2.04
PEN0331	0148462367LC886	3/09/2013	2
PEN0331	0203003861LC24E	17/09/2013	2
PEN0331	0203488040LCA29	6/09/2016	2
PEN0331	0209379006LC090	19/09/2013	2
PEN0331	0213236044LCE06	12/02/2014	2
PEN0331	0225424428LCC2B	28/05/2015	2
PEN0331	0238088197LC39A	20/06/2014	2
PEN0331	0242634532LCB30	17/09/2013	2
PEN0331	0242747043LCB18	18/08/2015	2
PEN0331	0246397845LCD9F	14/10/2014	2
PEN0331	0249845946LCC79	12/03/2014	2
PEN0331	0250310694LCCC4	14/07/2014	2
PEN0331	0269487654LC976	23/08/2015	2
PEN0331	0281374031LC903	13/04/2015	2
PEN0331	0285583980LCC8D	12/03/2015	2
PEN0331	0299932168LCCFF	17/11/2014	2
PEN0331	0309325919LCE0E	26/02/2016	2
PEN0331	0319768260LCC8D	22/08/2016	2
PEN0331	0332070034LC469	9/09/2015	2
PEN0331	0335011039LC1EA	12/08/2014	2
PEN0331	0344539318LC1EF	30/09/2014	2
PEN0331	0354072907LC5BB	29/05/2013	2
PEN0331	0373813619LC73D	2/12/2014	2
PEN0331	0581267255LC5FD	22/05/2014	2
PEN0331	1001250599LC11B	12/09/2013	2
PEN0331	1001264878LC540	25/08/2016	2
PEN0331	0200593293LC90A	8/08/2016	1.94
PEN0331	0717192112LCAF3	24/05/2016	1.84

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN0331	0235599972LC174	11/10/2016	1.74
PEN0331	0207210047LCEAB	21/10/2015	1.65
PEN0331	0326978445LC30D	30/10/2015	1.62
PEN0331	0201785110LC0C3	23/09/2016	1.61
PEN0331	0202453049LC170	19/06/2015	1.61
PEN0331	0227978935LCFF1	16/06/2016	1.61
PEN0331	0231859635LC1ED	12/11/2015	1.61
PEN0331	0287293033LCB6E	12/07/2016	1.61
PEN0331	0299139220LCBDC	21/09/2016	1.61
PEN0331	0706732724LC93F	12/09/2016	1.61
PEN0331	0206916000LC578	21/01/2015	1.6
PEN0331	0303448032LC151	8/07/2015	1.6
PEN0331	0212038494LC9E4	22/01/2016	1.58
PEN0331	0204009731LC229	4/02/2016	1.56
PEN0331	0233659587LC7BD	8/08/2016	1.51
PEN0331	0209413557LC8CB	5/09/2014	1.5
PEN0331	0228604273LCC60	13/12/2013	1.5
PEN0331	0238831582LC1A1	24/02/2015	1.5
PEN0331	0261028278LC8DD	17/07/2015	1.5
PEN0331	0317542028LC321	15/08/2014	1.5
PEN0331	0376846798LC730	24/10/2014	1.5
PEN0331	0854439970LC67B	17/06/2016	1.5
PEN0331	0227810651LC530	24/10/2013	1.4
PEN0331	0859974265LC404	1/11/2013	1.4
PEN0331	1001253324LC814	17/12/2015	1.14
PEN0331	0238854353LC3D8	8/08/2016	1.08
PEN0331	0201961210LC22B	21/11/2014	1
PEN0331	0216292603LC355	5/12/2014	1
PEN0331	0237672049LC20A	8/12/2014	1
PEN0331	1001116687LC9CF	11/09/2014	1
PEN0331	1001274211LC60A	8/06/2015	1
PEN0331	0289188091LC20E	8/08/2016	0.86
Penrose 1101: Greater than 10 kW			
PEN1101	0146637038LCA90	2/07/2015	60
PEN1101	1001123884LC508	19/08/2016	12
Penrose 1101: Less than or equal to 10 kW			
PEN1101	1001279546LC6EA	6/10/2016	8.2
PEN1101	0105536989LC19D	22/04/2015	5
PEN1101	0259881856LCF6B	26/06/2014	5
PEN1101	1001278042LC345	16/10/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
PEN1101	0106950975LCC09	7/10/2014	4.5
PEN1101	0137690029LC5F8	13/12/2013	4.5
PEN1101	0141731028LC8B1	13/01/2015	4.5
PEN1101	0215385047LC5DA	29/01/2014	4.5
PEN1101	1001164457LC773	7/10/2014	4.5
PEN1101	0120324334LCDFC	1/08/2016	3
PEN1101	0120324334LCDFC	1/08/2016	3
PEN1101	1001248163LCA7D	17/09/2013	3
PEN1101	0150565569LCA4A	11/06/2015	2.16
PEN1101	0121727033LCED3	6/05/2013	2.1
PEN1101	0136634079LCB21	7/01/2015	2
PEN1101	0141450924LCDEA	30/10/2015	2
PEN1101	0234312351LCDF0	15/12/2015	2
PEN1101	0137326483LC56D	30/10/2015	1.5
Silverdale: Greater than 10 kW			
SVL0331	1001280401UN3A9	19/02/2016	31.93
SVL0331	0000177265UNCEB	20/08/2016	24
SVL0331	1001285592UNEAA	18/01/2016	19.84
SVL0331	0000188568UN04E	26/10/2010	12
Silverdale: Less than or equal to 10 kW			
SVL0331	0001439299UN7DD	20/11/2013	10
SVL0331	1001266625UND4C	4/11/2015	10
SVL0331	0000685486UNF40	5/07/2015	9.9
SVL0331	0001443779UNC9B	14/12/2015	9.72
SVL0331	1001130846UN277	15/01/2015	9.2
SVL0331	0000175877UNF89	28/02/2015	8
SVL0331	0000188149UND5F	5/04/2016	8
SVL0331	1001160433UN51D	8/01/2015	7.5
SVL0331	0001411365UN91D	31/08/2016	7.12
SVL0331	1001285323UN65B	29/03/2016	6.63
SVL0331	0000175934UN8E8	25/11/2014	6
SVL0331	0000188482UN161	26/02/2015	6
SVL0331	1001100995UNBDD	16/05/2016	6
SVL0331	1001256402UN6F8	15/05/2015	6
SVL0331	1001260269UN536	27/10/2015	5.51
SVL0331	0000459579UN684	1/09/2014	5.3
SVL0331	1001261991UN59B	28/07/2014	5.3
SVL0331	0001429488UNFD2	17/05/2016	5.2
SVL0331	1001287452UN301	22/11/2016	5.2
SVL0331	0000222478UN7FB	1/12/2016	5.13

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	0000177666UNC2A	24/06/2016	5.1
SVL0331	0000188368UN648	5/08/2016	5.1
SVL0331	0001430462UN3B8	9/11/2015	5.1
SVL0331	1001105212UN773	4/02/2014	5.1
SVL0331	1001135364UNB89	8/11/2016	5.1
SVL0331	1001243083UNC37	9/10/2014	5.1
SVL0331	0000163987UNBBB	15/01/2015	5
SVL0331	0000164564UN5AD	28/07/2015	5
SVL0331	0000180486UND6B	21/06/2016	5
SVL0331	0000183795UNAE5	30/09/2016	5
SVL0331	0000183823UN6D7	11/11/2016	5
SVL0331	0000187489UN6D5	19/02/2015	5
SVL0331	0000187547UNBA5	29/10/2015	5
SVL0331	0000188007UN565	20/11/2014	5
SVL0331	0000222028UN3F2	13/12/2015	5
SVL0331	0000222077UN424	17/09/2015	5
SVL0331	0000222650UN2BD	2/05/2014	5
SVL0331	0000222694UN458	2/07/2014	5
SVL0331	0000223359UN849	30/01/2013	5
SVL0331	0000224076UNDA1	7/11/2013	5
SVL0331	0000628895UN9E9	26/06/2014	5
SVL0331	0001261958UN06A	28/04/2014	5
SVL0331	0001422402UN7E9	19/06/2014	5
SVL0331	0001424153UN361	16/06/2015	5
SVL0331	0001426057UN82F	31/01/2014	5
SVL0331	0001432458UN591	11/09/2013	5
SVL0331	0001434992UN027	17/12/2015	5
SVL0331	0001435986UNA20	28/10/2014	5
SVL0331	0001442021UN825	30/09/2014	5
SVL0331	0001444851UN8B5	12/08/2015	5
SVL0331	0001445639UN2FA	1/02/2014	5
SVL0331	1001120048UN900	26/08/2014	5
SVL0331	1001137298UN2C4	28/10/2014	5
SVL0331	1001139241UN917	10/12/2014	5
SVL0331	1001149563UN17C	11/09/2013	5
SVL0331	1001150950UN209	10/04/2015	5
SVL0331	1001160399UN091	11/09/2013	5
SVL0331	1001161427UNF1A	16/05/2015	5
SVL0331	1001259661UN6AF	23/11/2014	5
SVL0331	1001263485UN874	12/01/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	1001263790UNC95	23/10/2014	5
SVL0331	1001270914UN4DF	29/05/2015	5
SVL0331	1001274052UN87C	9/11/2016	5
SVL0331	0000189290UNCEF	20/03/2013	4.95
SVL0331	1001276100UNAB5	27/08/2015	4.95
SVL0331	1001273994UN375	3/12/2015	4.86
SVL0331	0000179919UN166	29/01/2015	4.68
SVL0331	1001257846UN8FB	19/03/2015	4.6
SVL0331	0000179592UN6F4	5/05/2014	4.5
SVL0331	0000181811UN2EA	5/03/2014	4.5
SVL0331	0000184113UNC46	23/07/2014	4.5
SVL0331	0000188132UN6D6	12/02/2014	4.5
SVL0331	0000188140UN30E	23/10/2014	4.5
SVL0331	0000221829UND5A	21/10/2013	4.5
SVL0331	0000222606UNB3A	13/08/2014	4.5
SVL0331	0000222612UN09D	30/10/2014	4.5
SVL0331	0000224113UN61A	15/07/2014	4.5
SVL0331	0000574720UND5B	31/07/2014	4.5
SVL0331	0001436051UN141	15/07/2014	4.5
SVL0331	0001443189UNA8A	11/11/2014	4.5
SVL0331	1001108938UN199	1/05/2015	4.5
SVL0331	1001113627UNCE4	23/07/2014	4.5
SVL0331	1001133504UN7BF	23/07/2014	4.5
SVL0331	1001136240UNC32	20/03/2014	4.5
SVL0331	1001155508UN339	31/10/2014	4.5
SVL0331	1001283354UNB0C	10/11/2016	4.42
SVL0331	1001136786UNF57	22/01/2014	4.4
SVL0331	1001137253UNBFF	27/11/2013	4.4
SVL0331	0001415182UN2EA	16/09/2014	4.3
SVL0331	0001416138UN029	27/05/2014	4.3
SVL0331	0000180768UN749	19/06/2016	4.25
SVL0331	0000675389UNA00	17/02/2014	4.2
SVL0331	0001423655UN98C	20/06/2014	4.2
SVL0331	0000175988UN944	27/01/2016	4.16
SVL0331	1001152718UN7F3	22/07/2014	4.15
SVL0331	0000164407UNF99	23/04/2014	4
SVL0331	0000164643UN631	11/09/2013	4
SVL0331	0000179565UNB29	1/08/2014	4
SVL0331	0000181496UN666	10/09/2013	4
SVL0331	0000183176UNA99	30/04/2013	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	0000183375UNC5E	25/09/2015	4
SVL0331	0000184004UN225	23/10/2014	4
SVL0331	0000185230UNF70	9/02/2016	4
SVL0331	0000188416UNF8C	7/09/2016	4
SVL0331	0000610616UNA44	9/12/2015	4
SVL0331	0001440962UNC09	28/11/2016	4
SVL0331	1001112739UND76	28/10/2014	4
SVL0331	1001245598UN88B	11/09/2013	4
SVL0331	1001254478UN274	6/01/2014	4
SVL0331	1001269271UN12F	13/01/2016	4
SVL0331	1001271274UN981	28/11/2016	4
SVL0331	1001287771UN197	1/12/2016	4
SVL0331	0000162496UN9FB	24/11/2015	3.8
SVL0331	0000164506UNAD8	12/08/2015	3.8
SVL0331	0000176931UN747	15/12/2015	3.8
SVL0331	0000177437UN260	23/10/2014	3.8
SVL0331	0000180438UNC42	6/12/2013	3.8
SVL0331	0000186982UNCA9	7/01/2015	3.8
SVL0331	0000187483UN444	20/06/2014	3.8
SVL0331	0000224074UND24	27/05/2014	3.8
SVL0331	0000681179UN30C	9/01/2014	3.8
SVL0331	0001258931UNC47	24/10/2014	3.8
SVL0331	0001453372UN6AF	10/12/2015	3.8
SVL0331	1001137829UN639	1/07/2014	3.8
SVL0331	1001246447UN1F3	12/11/2014	3.8
SVL0331	1001256012UN054	15/04/2015	3.8
SVL0331	1001260595UN93D	17/11/2014	3.8
SVL0331	1001262733UN9EA	26/06/2014	3.8
SVL0331	1001279819UNE20	24/05/2016	3.8
SVL0331	1001280725UNCF5	20/11/2015	3.8
SVL0331	0000175576UN6C4	2/09/2016	3.68
SVL0331	0000164854UN75D	18/11/2016	3.59
SVL0331	0000458942UN204	6/03/2016	3.5
SVL0331	0000165220UN8A0	24/02/2016	3.42
SVL0331	0000187931UN37B	12/07/2016	3.42
SVL0331	0001421863UNAB0	14/10/2015	3.3
SVL0331	1001272437UN302	6/10/2015	3.3
SVL0331	0000177124UN108	12/04/2016	3.22
SVL0331	0000221664UN6AF	13/01/2015	3.18
SVL0331	0000224366UN40F	14/06/2016	3.14

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	0000164633UN36C	21/03/2016	3.12
SVL0331	0000179038UN97F	6/04/2016	3.12
SVL0331	0000182958UN5FA	29/04/2016	3.12
SVL0331	0000221826UN284	18/04/2016	3.12
SVL0331	0000183127UNED4	12/06/2015	3.06
SVL0331	0000184009UND7E	25/11/2016	3.06
SVL0331	1001285767UN9F5	23/11/2016	3.06
SVL0331	0000187883UN848	7/07/2016	3.01
SVL0331	0000163680UN97E	22/05/2015	3
SVL0331	0000163743UNB55	31/03/2014	3
SVL0331	0000165426UNF29	13/07/2015	3
SVL0331	0000175431UN0AF	11/09/2013	3
SVL0331	0000175865UN5A1	19/08/2015	3
SVL0331	0000175936UN86D	12/06/2015	3
SVL0331	0000176980UN9B0	16/04/2015	3
SVL0331	0000178483UN8B8	5/06/2015	3
SVL0331	0000178536UNE41	9/07/2015	3
SVL0331	0000178633UN00D	11/09/2013	3
SVL0331	0000178934UN2C8	7/12/2015	3
SVL0331	0000180537UNA98	20/11/2014	3
SVL0331	0000180985UN4A3	15/12/2015	3
SVL0331	0000181985UN503	18/12/2014	3
SVL0331	0000183184UNA0B	10/09/2014	3
SVL0331	0000184112UN003	29/04/2013	3
SVL0331	0000186296UN400	14/08/2014	3
SVL0331	0000188770UN2F0	26/08/2013	3
SVL0331	0000222083UN539	24/04/2015	3
SVL0331	0000461244UND09	26/05/2015	3
SVL0331	0000571466UNA52	18/05/2015	3
SVL0331	0000595187UN255	19/06/2014	3
SVL0331	0000633478UN705	18/10/2013	3
SVL0331	0000664478UN011	21/08/2015	3
SVL0331	0001255136UNBA0	17/04/2013	3
SVL0331	0001261927UNAE9	19/06/2014	3
SVL0331	0001405500UN3C5	26/03/2013	3
SVL0331	0001423878UND89	24/10/2013	3
SVL0331	0001434834UN0B3	21/04/2015	3
SVL0331	0001436195UNEA0	4/08/2014	3
SVL0331	0001436607UNEC0	19/06/2014	3
SVL0331	0001439043UN209	17/11/2014	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	0001443708UN583	28/10/2015	3
SVL0331	0001450137UN1A2	9/11/2016	3
SVL0331	1000756524UN84C	25/08/2016	3
SVL0331	1001118352UNE13	4/03/2015	3
SVL0331	1001124238UN0DA	21/08/2013	3
SVL0331	1001143013UNF64	12/09/2013	3
SVL0331	1001162532UN31C	20/07/2016	3
SVL0331	1001239597UN66C	18/03/2014	3
SVL0331	1001248844UN9FF	24/10/2013	3
SVL0331	1001249932UN589	12/05/2015	3
SVL0331	1001250753UN476	24/11/2016	3
SVL0331	1001258604UN5B0	21/12/2015	3
SVL0331	1001263302UNFF6	19/06/2014	3
SVL0331	1001263459UN628	30/07/2014	3
SVL0331	1001263657UNFB4	20/01/2015	3
SVL0331	1001266765UN6ED	8/09/2015	3
SVL0331	0000182071UNFF7	3/02/2016	2.85
SVL0331	0000183849UNBB6	20/10/2015	2.85
SVL0331	0001444276UN220	22/08/2016	2.85
SVL0331	0000189435UNFB9	4/05/2016	2.84
SVL0331	0000180311UN044	23/12/2013	2.8
SVL0331	0000221820UN30B	11/02/2014	2.8
SVL0331	0000573553UNAA1	17/10/2013	2.8
SVL0331	0000681903UN4CD	2/05/2014	2.8
SVL0331	0001446822UN268	9/04/2015	2.75
SVL0331	0000186218UN2D1	28/07/2015	2.64
SVL0331	1001148407UN722	30/06/2016	2.61
SVL0331	0000162416UNCB1	18/03/2015	2.58
SVL0331	0000103035UN2DD	30/06/2015	2.5
SVL0331	0000221682UND9A	6/05/2016	2.5
SVL0331	0000222074UN8E4	13/01/2015	2.5
SVL0331	1001139214UNC50	30/04/2015	2.5
SVL0331	1001146665UNA90	6/05/2015	2.5
SVL0331	1001240717UNF38	17/09/2013	2.5
SVL0331	1001252854UN5F3	1/04/2015	2.5
SVL0331	1001259671UNC02	8/08/2015	2.4
SVL0331	0000180282UNA67	21/08/2015	2.3
SVL0331	0000187763UNDFD	15/01/2016	2.3
SVL0331	1001147312UN6A2	18/04/2016	2.3
SVL0331	1001162276UNFB1	23/07/2015	2.3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	1001276438UNA5C	1/07/2016	2.3
SVL0331	0000181336UN17B	13/06/2016	2.28
SVL0331	0000182583UNA60	20/06/2014	2.2
SVL0331	0001394237UN59A	3/02/2014	2.2
SVL0331	1001117019UN801	15/10/2013	2.2
SVL0331	1001255123UN00D	27/02/2014	2.2
SVL0331	0000221649UN4A1	19/08/2016	2.16
SVL0331	0000165237UNFC7	2/11/2015	2.08
SVL0331	0000180778UNDE4	27/09/2016	2.08
SVL0331	0000631568UN7EC	23/05/2016	2.08
SVL0331	0000682068UNE00	19/10/2015	2.08
SVL0331	0001400349UNE17	19/02/2016	2.08
SVL0331	0001426423UN079	28/04/2016	2.04
SVL0331	0001434577UNBDE	5/01/2016	2.04
SVL0331	0000165307UN13B	5/05/2016	2
SVL0331	0000165438UN61F	30/06/2015	2
SVL0331	0000165648UN945	11/09/2013	2
SVL0331	0000176077UND64	27/05/2015	2
SVL0331	0000177014UNFF4	20/01/2016	2
SVL0331	0000181960UN2F6	4/12/2015	2
SVL0331	0000183707UN587	1/07/2014	2
SVL0331	0000184245UN6C2	5/06/2015	2
SVL0331	0000186042UN24F	21/11/2014	2
SVL0331	0000186220UN73D	20/04/2015	2
SVL0331	0000186961UNAD3	24/10/2014	2
SVL0331	0000187147UN7A4	5/02/2014	2
SVL0331	0000187748UNE7C	14/02/2014	2
SVL0331	0000187863UN2F2	8/11/2014	2
SVL0331	0000189281UNA07	31/03/2015	2
SVL0331	0000221675UN047	12/11/2014	2
SVL0331	0000222673UN328	20/05/2013	2
SVL0331	0000222845UN354	24/06/2015	2
SVL0331	0000453593UN0EF	10/09/2013	2
SVL0331	0000459765UN530	9/03/2016	2
SVL0331	0000573560UN199	21/04/2015	2
SVL0331	0000587397UN95E	7/05/2015	2
SVL0331	0000595198UN726	30/07/2015	2
SVL0331	0000649368UN653	2/08/2015	2
SVL0331	0000649611UN85A	18/09/2015	2
SVL0331	0000681953UNCC5	30/09/2015	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	0001394672UN671	19/08/2016	2
SVL0331	0001396588UN4B4	17/03/2016	2
SVL0331	0001396835UNC55	17/03/2016	2
SVL0331	0001406148UND95	3/03/2015	2
SVL0331	0001408961UN65C	14/04/2015	2
SVL0331	0001429804UN58A	19/08/2015	2
SVL0331	0001435032UN091	18/02/2015	2
SVL0331	0001439602UNAEF	2/11/2015	2
SVL0331	0001452105UN59F	16/02/2015	2
SVL0331	1000754063UN166	1/05/2015	2
SVL0331	1001107861UN7A4	17/02/2015	2
SVL0331	1001111645UN0D1	28/10/2014	2
SVL0331	1001129523UN181	24/10/2014	2
SVL0331	1001138941UNBB9	8/04/2015	2
SVL0331	1001252655UNFBD	18/06/2014	2
SVL0331	1001261692UN654	19/08/2015	2
SVL0331	1001265209UNDE6	15/12/2014	2
SVL0331	1001265309UN4E2	18/12/2015	2
SVL0331	1001265904UN1B3	17/12/2014	2
SVL0331	1001272434UNFC2	26/05/2015	2
SVL0331	1001277966UN567	20/10/2015	2
SVL0331	1001279687UN457	13/06/2016	2
SVL0331	0000178935UNE8D	24/10/2014	1.88
SVL0331	0000181005UN940	2/12/2016	1.71
SVL0331	1001131141UN714	2/09/2016	1.71
SVL0331	0001402567UN59F	29/10/2013	1.7
SVL0331	1001241176UNB2B	11/09/2013	1.7
SVL0331	0000165157UN334	9/04/2014	1.65
SVL0331	0000165755UN5B7	14/02/2014	1.65
SVL0331	0000222525UN9AC	26/03/2014	1.65
SVL0331	0000223871UN406	29/04/2014	1.65
SVL0331	0000455784UN84F	24/03/2014	1.65
SVL0331	0000622085UND09	24/02/2014	1.65
SVL0331	1001119833UNF08	7/04/2014	1.65
SVL0331	1001263496UNE19	9/09/2015	1.62
SVL0331	1001265206UN238	23/09/2015	1.62
SVL0331	0000177384UN310	31/03/2016	1.61
SVL0331	0000189015UNEEED	5/12/2003	1.61
SVL0331	0001449020UNB80	1/03/2016	1.61
SVL0331	1001292530UNAB1	22/11/2016	1.61

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
SVL0331	0000462235UN6F1	7/03/2014	1.56
SVL0331	0000163968UNEDF	23/03/2015	1.5
SVL0331	0000164797UN37D	9/02/2015	1.5
SVL0331	0000164810UN4F2	15/01/2015	1.5
SVL0331	0000176092UNA91	11/11/2014	1.5
SVL0331	0000177050UNC5B	23/10/2014	1.5
SVL0331	0000177385UNF55	10/10/2013	1.5
SVL0331	0000177784UNF11	3/12/2013	1.5
SVL0331	0000179544UNA39	11/02/2014	1.5
SVL0331	0000179827UNC01	19/06/2014	1.5
SVL0331	0000181028UNB4E	11/08/2014	1.5
SVL0331	0000182626UNC33	3/12/2013	1.5
SVL0331	0000189255UN64F	24/04/2014	1.5
SVL0331	0000222584UNDF6	6/05/2015	1.5
SVL0331	0000223918UNCA3	16/10/2015	1.5
SVL0331	0000445994UNC08	19/06/2014	1.5
SVL0331	0000575369UNC0E	24/10/2014	1.5
SVL0331	0000587146UN25E	13/08/2013	1.5
SVL0331	1001277029UN115	16/10/2015	1.5
SVL0331	1001284212UN542	8/12/2015	1.5
SVL0331	1001137834UN3CF	11/08/2015	1.3
SVL0331	1001253667UN960	18/06/2014	1.1
SVL0331	0000165592UN595	9/04/2015	1
SVL0331	0000187494UN323	18/06/2014	1
SVL0331	0000187881UN8CD	15/06/2015	1
SVL0331	0000664011UNDB1	7/03/2016	1
SVL0331	1001118096UNBF5	20/11/2014	1
SVL0331	1001146256UNDA9	10/06/2015	1
SVL0331	1001276493UNC97	27/08/2015	1
SVL0331	1001252706UN271	4/02/2014	0.95
Takanini: Greater than 10 kW			
TAK0331	1001263324LC938	26/06/2015	20
TAK0331	0482548053LCA08	19/05/2014	17.5
Takanini: Less than or equal to 10 kW			
TAK0331	0439553989LCE04	30/10/2014	10
TAK0331	0469516379LC00B	5/05/2014	10
TAK0331	0481313133LCAC4	3/01/2016	9
TAK0331	1001263364LCB9D	24/10/2014	8.2
TAK0331	1001276249LCF56	17/03/2016	8.16
TAK0331	1001158981LC41A	17/09/2013	7

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	1001268550LC489	23/09/2014	7
TAK0331	1001273745LCE6D	9/11/2016	6.8
TAK0331	0474157695LCC2F	16/09/2016	6.38
TAK0331	0068421063LCCFC	25/09/2015	6
TAK0331	0411075063LCE38	12/08/2016	6
TAK0331	0421249501LC1A1	19/09/2013	6
TAK0331	0496116282LC363	9/12/2014	6
TAK0331	0456573038LC3FB	2/11/2016	5.2
TAK0331	0460652761LC67D	28/04/2014	5.2
TAK0331	1001124092LCA47	2/12/2016	5.2
TAK0331	1001164275LCCA5	13/11/2015	5.13
TAK0331	1001281221LC34E	16/02/2016	5.13
TAK0331	0002293912LC75D	28/04/2014	5
TAK0331	0231684601LCB78	30/11/2015	5
TAK0331	0264762177LC08C	23/11/2015	5
TAK0331	0375414088LCBAE	8/01/2015	5
TAK0331	0401033945LC735	11/03/2014	5
TAK0331	0404042031LC520	23/10/2014	5
TAK0331	0406575037LC142	16/09/2016	5
TAK0331	0406618038LCA50	17/09/2013	5
TAK0331	0410757489LC32D	29/07/2013	5
TAK0331	0411218239LCE06	10/07/2015	5
TAK0331	0414716213LC083	1/04/2014	5
TAK0331	0418530068LC2E5	20/05/2015	5
TAK0331	0418719063LC184	30/10/2014	5
TAK0331	0425662039LCC31	28/08/2014	5
TAK0331	0432092404LC7C3	7/10/2014	5
TAK0331	0435302418LCC20	15/11/2013	5
TAK0331	0442909861LC3F8	14/09/2016	5
TAK0331	0446184179LCED7	8/07/2013	5
TAK0331	0446798037LC4EB	5/02/2014	5
TAK0331	0456302298LCB9D	23/06/2016	5
TAK0331	0459498703LCFD2	10/04/2014	5
TAK0331	0591097115LCB94	19/10/2015	5
TAK0331	0840625377LCA62	28/04/2014	5
TAK0331	1001156681LC3D5	24/06/2014	5
TAK0331	1001250552LC820	17/09/2015	5
TAK0331	1001260203LC243	30/10/2014	5
TAK0331	1001265735LC611	1/06/2015	5
TAK0331	1001274168LCE05	11/09/2015	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	1001283046LC833	9/11/2015	5
TAK0331	1001293396LCE93	2/08/2016	5
TAK0331	0699941007LCDDD	22/08/2015	4.86
TAK0331	0469123893LC49D	17/09/2013	4.8
TAK0331	0983632457LC314	21/04/2016	4.7
TAK0331	0476495598LC726	12/12/2014	4.6
TAK0331	0001246604LC3CA	13/12/2013	4.5
TAK0331	0006217856LC6B8	24/09/2013	4.5
TAK0331	0018989662LC644	30/10/2014	4.5
TAK0331	0049311484LC005	3/09/2013	4.5
TAK0331	0087491028LC11F	12/08/2014	4.5
TAK0331	0401852032LCE22	23/07/2014	4.5
TAK0331	0403844738LC3E2	23/07/2014	4.5
TAK0331	0404661068LC933	28/04/2014	4.5
TAK0331	0406417032LC979	3/12/2013	4.5
TAK0331	0411851063LCA04	17/11/2014	4.5
TAK0331	0411949063LCB89	28/04/2014	4.5
TAK0331	0412812037LC1B8	17/01/2014	4.5
TAK0331	0419776982LC3F3	14/07/2014	4.5
TAK0331	0420627073LC4E2	23/07/2014	4.5
TAK0331	0421161035LCA2F	4/11/2013	4.5
TAK0331	0424831392LC4C2	19/10/2015	4.5
TAK0331	0437875695LC858	24/10/2014	4.5
TAK0331	0438360338LCEEB	17/02/2014	4.5
TAK0331	0440507839LCE98	6/11/2014	4.5
TAK0331	0466092148LC931	18/12/2013	4.5
TAK0331	0471727903LC2C4	12/11/2014	4.5
TAK0331	0492226628LCA9F	20/09/2013	4.5
TAK0331	0499803248LCA37	1/10/2014	4.5
TAK0331	0731761159LCA16	25/02/2014	4.5
TAK0331	0735574082LC576	23/07/2014	4.5
TAK0331	1001255301LCDCE	7/08/2014	4.5
TAK0331	1001239890LC4BA	2/10/2014	4.3
TAK0331	0402595068LC902	25/11/2015	4.12
TAK0331	0436622882LC28F	5/12/2015	4.12
TAK0331	0028946337LCC4B	11/11/2015	4
TAK0331	0404331068LC794	6/06/2015	4
TAK0331	0404635067LC319	5/07/2013	4
TAK0331	0404720064LC474	7/10/2013	4
TAK0331	0415365538LCB5F	13/01/2014	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	0427274745LCC9C	20/03/2014	4
TAK0331	0437452751LC8DA	31/03/2015	4
TAK0331	0440281032LCFAF	17/02/2015	4
TAK0331	0448175924LC7FA	25/04/2015	4
TAK0331	0476148545LCE9D	22/01/2016	4
TAK0331	0494459808LCCE6	26/04/2014	4
TAK0331	0498565521LC317	20/06/2014	4
TAK0331	0891986555LC98F	19/07/2013	4
TAK0331	1001129828LC049	21/06/2016	4
TAK0331	1001160881LC132	17/09/2013	4
TAK0331	1001266710LC4EB	23/08/2016	4
TAK0331	1001266822LCC99	18/11/2014	4
TAK0331	0156321254LCE00	7/01/2015	3.8
TAK0331	0235027344LC613	8/06/2015	3.8
TAK0331	0402035984LC294	13/05/2015	3.8
TAK0331	0437353532LC546	6/05/2015	3.8
TAK0331	0441797059LC8C0	28/01/2014	3.8
TAK0331	0464226945LCB44	28/04/2014	3.8
TAK0331	0492907625LCA6C	6/05/2015	3.8
TAK0331	0493394370LCA1A	11/03/2015	3.8
TAK0331	0729814860LCE08	10/12/2015	3.8
TAK0331	1001124750LC22F	19/10/2015	3.8
TAK0331	1001151475LCCAF	17/09/2013	3.8
TAK0331	1001163042LC8F0	2/03/2015	3.8
TAK0331	0434409413LCEA6	13/09/2016	3.64
TAK0331	0351069631LCF90	9/09/2016	3.6
TAK0331	0411413066LCD50	7/09/2015	3.6
TAK0331	0436544032LCB1C	4/10/2016	3.6
TAK0331	0475546563LC8F3	27/11/2013	3.6
TAK0331	0444866957LCC46	12/07/2016	3.51
TAK0331	0441068898LCA90	28/07/2015	3.5
TAK0331	0490558178LC795	28/01/2015	3.5
TAK0331	0598729192LC3B9	3/02/2014	3.5
TAK0331	1001159837LCF83	13/01/2015	3.5
TAK0331	0409433063LCE8F	30/11/2016	3.42
TAK0331	0457994762LCB0A	28/10/2015	3.42
TAK0331	0422492582LC136	3/09/2013	3.4
TAK0331	0464885566LC17C	4/03/2014	3.4
TAK0331	0623234331LC19B	11/06/2003	3.3
TAK0331	1001147739LC336	18/05/2015	3.3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	1001258757LC268	15/01/2015	3.3
TAK0331	0497780968LCD9C	1/10/2015	3.24
TAK0331	0380994524LC999	18/03/2016	3.22
TAK0331	0815629732LCEFC	5/12/2016	3.22
TAK0331	1001249920LC5B5	9/02/2016	3.22
TAK0331	0424730707LC5B1	21/11/2016	3.2
TAK0331	1001261013LC349	26/10/2016	3.2
TAK0331	0404212069LC490	8/07/2016	3.12
TAK0331	0455200912LC3AF	27/05/2016	3.12
TAK0331	0456405038LC8EE	1/09/2016	3.12
TAK0331	0479061564LC27A	2/09/2016	3.12
TAK0331	0490006353LC874	4/04/2016	3.12
TAK0331	1001111458LC534	4/05/2016	3.12
TAK0331	0418567034LCEE7	19/10/2015	3.06
TAK0331	1001283671LC407	14/07/2016	3.06
TAK0331	0312671458LC157	19/07/2013	3
TAK0331	0314524312LC918	21/06/2013	3
TAK0331	0368593959LCF86	17/09/2013	3
TAK0331	0400263068LC127	10/12/2015	3
TAK0331	0400826062LCCAA	30/01/2014	3
TAK0331	0401024067LCF6D	25/11/2015	3
TAK0331	0402053036LCE32	13/06/2016	3
TAK0331	0402436067LC6B8	7/07/2014	3
TAK0331	0404048064LCE27	8/12/2014	3
TAK0331	0405157037LC9BB	22/08/2016	3
TAK0331	0406601038LCE11	16/03/2015	3
TAK0331	0409016063LC9DD	23/07/2013	3
TAK0331	0409179450LC1B0	30/01/2014	3
TAK0331	0409187038LCD09	2/06/2016	3
TAK0331	0410710067LC9F8	15/07/2016	3
TAK0331	0415075033LC4DB	9/10/2014	3
TAK0331	0418375038LC73F	5/11/2015	3
TAK0331	0420319069LC8E1	17/09/2013	3
TAK0331	0426526384LC8B1	4/09/2013	3
TAK0331	0426945034LCB76	12/07/2016	3
TAK0331	0427915406LC5C7	3/11/2014	3
TAK0331	0429087039LC036	17/09/2014	3
TAK0331	0433181966LC56A	3/07/2014	3
TAK0331	0442474326LC9A2	21/10/2013	3
TAK0331	0442717849LC68E	31/07/2014	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	0445951036LC163	18/07/2016	3
TAK0331	0446481033LCD14	20/07/2016	3
TAK0331	0446521035LCE1F	7/07/2016	3
TAK0331	0452980615LC0AA	21/10/2013	3
TAK0331	0454966369LC4C8	19/08/2015	3
TAK0331	0456410120LC692	20/03/2014	3
TAK0331	0463115945LCD1C	1/12/2016	3
TAK0331	0466684924LC994	25/03/2015	3
TAK0331	0479585199LC719	10/12/2014	3
TAK0331	0479957770LC82B	24/11/2016	3
TAK0331	0483212881LC944	11/05/2016	3
TAK0331	0483569994LC7F0	20/06/2016	3
TAK0331	0484307649LC839	24/08/2015	3
TAK0331	0490590284LCE2F	22/03/2013	3
TAK0331	0494808179LCCED	16/12/2013	3
TAK0331	0495353760LC3FF	28/04/2015	3
TAK0331	0532991105LC96E	13/07/2016	3
TAK0331	0904046987LC377	17/11/2013	3
TAK0331	1001148725LC3E5	17/09/2013	3
TAK0331	1001252871LCFFD	23/10/2015	3
TAK0331	1001254790LC3CD	8/09/2015	3
TAK0331	1001271752LCA4A	27/07/2015	3
TAK0331	1001272725LC03D	22/05/2015	3
TAK0331	1001275167LC07B	8/04/2016	3
TAK0331	1001281457LC19A	8/07/2016	3
TAK0331	0720931592LC27C	29/09/2015	2.97
TAK0331	0434004030LC0AD	16/06/2016	2.85
TAK0331	0440255031LC9BE	1/04/1999	2.85
TAK0331	1001246056LC10E	15/06/2016	2.85
TAK0331	1001156207LCB11	30/01/2014	2.8
TAK0331	0488413184LC3D8	15/09/2015	2.7
TAK0331	0249705818LCB01	28/10/2014	2.5
TAK0331	0422845868LC6EA	4/03/2016	2.5
TAK0331	0456500774LC51B	11/12/2015	2.5
TAK0331	0491608748LCF12	13/01/2015	2.5
TAK0331	0728835480LC66A	17/09/2013	2.5
TAK0331	1001255763LCEBA	22/02/2016	2.5
TAK0331	1001256245LC585	16/12/2013	2.5
TAK0331	1001274762LCA92	8/11/2016	2.5
TAK0331	1001268508LCE95	1/05/2015	2.4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	0416112064LC886	11/12/2015	2.3
TAK0331	0424145162LCDF6	25/11/2015	2.3
TAK0331	0451666917LC22C	5/04/2016	2.3
TAK0331	0474066711LC58B	8/10/2015	2.3
TAK0331	0481804749LC04A	3/09/2015	2.3
TAK0331	0789317316LC5B0	3/02/2014	2.3
TAK0331	1001280764LC801	24/11/2016	2.3
TAK0331	0419127062LC3F3	29/11/2016	2.28
TAK0331	1001266904LC947	14/06/2016	2.28
TAK0331	1001286246LC514	16/03/2016	2.28
TAK0331	1001109910LC56C	9/07/2015	2.16
TAK0331	1001278590LCB87	3/11/2015	2.16
TAK0331	0346314271LC6B2	8/11/2016	2.12
TAK0331	0441988369LC7AC	5/08/2016	2.12
TAK0331	0406790035LC342	17/11/2014	2.1
TAK0331	0422816035LC020	14/09/2016	2.08
TAK0331	0441254039LCCB3	11/07/2016	2.08
TAK0331	0442999380LC1CD	6/12/2016	2.08
TAK0331	0494569964LCC4C	3/05/2016	2.08
TAK0331	0594055583LCA5F	6/10/2015	2.04
TAK0331	0015439376LC1C9	19/10/2015	2
TAK0331	0401925919LCE1F	25/11/2014	2
TAK0331	0404689035LCE1D	24/10/2014	2
TAK0331	0405286031LC971	14/05/2015	2
TAK0331	0407525033LC585	24/10/2014	2
TAK0331	0408352051LC9B8	17/04/2015	2
TAK0331	0411344528LCB74	21/10/2013	2
TAK0331	0413656012LC018	17/09/2013	2
TAK0331	0417705069LCC82	20/06/2013	2
TAK0331	0422070033LCD46	28/01/2014	2
TAK0331	0424796031LCFEC	15/01/2016	2
TAK0331	0431917035LCCAC	7/02/2014	2
TAK0331	0439413605LC8A6	6/06/2013	2
TAK0331	0439507030LCE1A	29/04/2015	2
TAK0331	0440533031LCB2D	17/09/2013	2
TAK0331	0447992236LC046	17/09/2013	2
TAK0331	0462677656LC6D4	20/03/2015	2
TAK0331	0469955740LCE18	30/11/2015	2
TAK0331	0472213008LC4AD	17/09/2013	2
TAK0331	0474429431LC097	13/10/2014	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	0493240128LC4BC	6/11/2015	2
TAK0331	0495332305LCEB9	28/04/2014	2
TAK0331	0496986813LC67E	20/08/2015	2
TAK0331	0561063913LC8EC	20/03/2014	2
TAK0331	1001241709LCDBA	27/09/2013	2
TAK0331	1001253379LCF47	31/10/2013	2
TAK0331	1001263000LC664	5/11/2014	2
TAK0331	1001265344LC308	25/08/2016	2
TAK0331	1001268703LCA46	15/10/2014	2
TAK0331	1001271655LCE84	26/06/2015	2
TAK0331	0000023278WE4C4	28/10/2016	2
TAK0331	0000023475WED99	28/10/2016	2
TAK0331	0000036276WE89E	18/08/2016	2
TAK0331	0409513032LC763	18/07/2016	1.84
TAK0331	0417364067LC55E	20/12/2015	1.8
TAK0331	1001143500LC618	31/12/2015	1.8
TAK0331	0431775036LCB62	7/04/2015	1.75
TAK0331	0410117528LC481	5/11/2013	1.7
TAK0331	0414761782LC8FD	6/06/2013	1.7
TAK0331	0436804883LC8D1	17/09/2013	1.7
TAK0331	0448939517LCBAA	2/03/2016	1.7
TAK0331	0402385063LCE50	3/11/2014	1.65
TAK0331	0413033066LC050	17/11/2014	1.65
TAK0331	0437188930LC2A6	21/09/2015	1.62
TAK0331	0404103030LC73C	16/09/2016	1.61
TAK0331	0409741035LC245	5/10/2016	1.61
TAK0331	0414813065LC70C	27/07/2016	1.61
TAK0331	0424434210LCDE7	4/11/2016	1.61
TAK0331	0472644262LCD60	26/06/2016	1.61
TAK0331	1001127444LC86B	8/10/2015	1.61
TAK0331	1001139812LCDC1	10/05/2016	1.61
TAK0331	1001284925LC66A	5/10/2016	1.61
TAK0331	0184136347LCCB2	3/12/2016	1.6
TAK0331	0737056432LC1E9	28/01/2014	1.6
TAK0331	0416993036LC5FF	9/02/2016	1.59
TAK0331	0402874064LC063	1/09/2015	1.58
TAK0331	0402696433LCD8B	16/11/2016	1.56
TAK0331	0430299931LC236	25/08/2016	1.56
TAK0331	0446018732LCC88	9/11/2016	1.56
TAK0331	0402268067LCC6B	17/09/2013	1.5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TAK0331	0403173035LC9EA	12/03/2015	1.5
TAK0331	0409207039LC2DD	1/10/2014	1.5
TAK0331	0431837783LCD32	25/03/2015	1.5
TAK0331	0468561307LCEAD	31/08/2015	1.5
TAK0331	1001289347LC935	28/09/2016	1.5
TAK0331	0400265060LC6F3	11/02/2016	1.3
TAK0331	0442030479LC5DC	11/05/2016	1.2
TAK0331	0381560589LC9B6	22/10/2014	1
TAK0331	0412913062LC133	17/09/2013	1
TAK0331	0421877030LC55C	16/01/2015	1
TAK0331	0496753355LC73D	26/04/2015	1
Te Kowhai: Greater than 10 kW			
TWH0331	0000031683WEDA7	16/02/2011	64400
TWH0331	0000880392WEA92	28/10/2016	50000
TWH0331	0000012913WE662	28/10/2016	1200
TWH0331	0000036731WE2F4	10/12/2015	160
TWH0331	0000023543WE2EA	28/10/2016	13
TWH0331	0000564074WEFFB	28/10/2016	12
Te Kowhai: Less than or equal to 10 kW			
TWH0331	0000011798WE917	28/10/2016	10
TWH0331	0000024401WEDAE	28/10/2016	10
TWH0331	0000029347WEBAB	28/10/2016	10
TWH0331	0000037939WE74B	23/09/2015	10
TWH0331	0000303639WE35C	28/10/2016	10
TWH0331	0054149865WE900	28/10/2016	9
TWH0331	0000019714WE243	28/10/2016	8
TWH0331	0000029400WEBCB	28/10/2016	8
TWH0331	0000011796WEA8C	28/10/2016	7
TWH0331	0000706030WE594	28/10/2016	7
TWH0331	0000010845WE5A1	28/10/2016	6
TWH0331	0000018384WE005	28/10/2016	6
TWH0331	0000019118WE75B	28/10/2016	6
TWH0331	0000037428WE4AB	1/04/2015	6
TWH0331	0000134011WE78F	28/10/2016	6
TWH0331	0000370897WE68A	28/10/2016	6
TWH0331	0003610352WEB64	28/10/2016	6
TWH0331	0000012077WE191	28/10/2016	5
TWH0331	0000013666WE0DF	3/11/2016	5
TWH0331	0000017105WEA6D	3/11/2016	5
TWH0331	0000025814WE7E0	28/10/2016	5

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TWH0331	0000028063WE55A	28/10/2016	5
TWH0331	0000028070WE337	28/10/2016	5
TWH0331	0000028137WE55C	28/10/2016	5
TWH0331	0000028253WE8A5	28/10/2016	5
TWH0331	0000028692WEF0E	28/10/2016	5
TWH0331	0000029672WE414	28/10/2016	5
TWH0331	0000030186WEE4A	28/10/2016	5
TWH0331	0000030804WE28C	21/02/2014	5
TWH0331	0000031778WEA60	16/09/2014	5
TWH0331	0000033239WE2C5	17/09/2013	5
TWH0331	0000034538WE5E2	5/08/2014	5
TWH0331	0000037795WEA41	11/10/2016	5
TWH0331	0000038933WECBA	25/08/2016	5
TWH0331	0000040199WE180	9/11/2016	5
TWH0331	0000130172WEB3B	28/10/2016	5
TWH0331	0000134004WE06D	28/10/2016	5
TWH0331	0000253630WEA15	28/10/2016	5
TWH0331	0000265429WE002	28/10/2016	5
TWH0331	0000280150WE456	28/10/2016	5
TWH0331	0000303638WEF19	28/10/2016	5
TWH0331	0000361874WE9B1	28/10/2016	5
TWH0331	0000503663WE8A2	28/10/2016	5
TWH0331	0000564075WE3BE	28/10/2016	5
TWH0331	0001301953WE4CB	28/10/2016	5
TWH0331	0002518921WEFFE	28/10/2016	5
TWH0331	0005543975WE348	28/10/2016	5
TWH0331	0077010067WECED	28/10/2016	5
TWH0331	0078080622WEE33	28/10/2016	5
TWH0331	0000011565WEC5C	28/10/2016	4
TWH0331	0000019974WEBB8	28/10/2016	4
TWH0331	0000021326WE513	28/10/2016	4
TWH0331	0000026471WEBB3	28/10/2016	4
TWH0331	0000029798WE53B	28/10/2016	4
TWH0331	0000037000WE7EB	17/04/2015	4
TWH0331	0000038330WEA70	2/05/2016	4
TWH0331	0000102632WE4F0	28/10/2016	4
TWH0331	0000111417WE4EC	28/10/2016	4
TWH0331	0000125834WEED9	28/10/2016	4
TWH0331	0000130740WEA40	28/10/2016	4
TWH0331	0000134753WEAAD	28/10/2016	4

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TWH0331	0000250412WEF22	28/10/2016	4
TWH0331	0000250813WEF6B	28/10/2016	4
TWH0331	0000261146WE3A9	28/10/2016	4
TWH0331	0000282496WE473	28/10/2016	4
TWH0331	0000292213WE291	28/10/2016	4
TWH0331	0000361272WE234	28/10/2016	4
TWH0331	0000503458WEB89	28/10/2016	4
TWH0331	0000550294WE8EA	28/10/2016	4
TWH0331	0000552273WECDA	28/10/2016	4
TWH0331	0002510868WE70E	28/10/2016	4
TWH0331	0002511115WE5A1	28/10/2016	4
TWH0331	0078161357WEB95	25/11/2016	4
TWH0331	0078242344WEA61	28/10/2016	4
TWH0331	0078363391WE66D	28/10/2016	4
TWH0331	0000013008WEAB2	28/10/2016	3
TWH0331	0000017339WE48C	28/10/2016	3
TWH0331	0000017992WE84D	28/10/2016	3
TWH0331	0000018335WEEF2	28/10/2016	3
TWH0331	0000018349WE8B1	2/11/2016	3
TWH0331	0000018747WE72B	28/10/2016	3
TWH0331	0000021917WE4A4	28/10/2016	3
TWH0331	0000022198WECDD	25/11/2016	3
TWH0331	0000023272WE655	28/10/2016	3
TWH0331	0000023563WEF6B	28/10/2016	3
TWH0331	0000026892WE1C5	28/10/2016	3
TWH0331	0000027036WE97D	28/10/2016	3
TWH0331	0000031289WE337	27/03/2014	3
TWH0331	0000032154WE0CD	12/12/2014	3
TWH0331	0000032942WEBE2	12/12/2014	3
TWH0331	0000034143WE26A	3/04/2014	3
TWH0331	0000035147WE2C0	16/06/2014	3
TWH0331	0000037811WE10E	19/02/2016	3
TWH0331	0000038256WED0B	19/02/2016	3
TWH0331	0000039231WEE91	2/06/2016	3
TWH0331	0000039606WE8A2	25/08/2016	3
TWH0331	0000103034WE2D9	28/10/2016	3
TWH0331	0000104243WE429	28/10/2016	3
TWH0331	0000123541WE603	28/10/2016	3
TWH0331	0000125389WE03E	28/10/2016	3
TWH0331	0000125802WE8AE	28/10/2016	3

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TWH0331	0000131284WE800	28/10/2016	3
TWH0331	0000230307WE59A	28/10/2016	3
TWH0331	0000230362WE725	28/10/2016	3
TWH0331	0000241397WE164	28/10/2016	3
TWH0331	0000264476WE674	28/10/2016	3
TWH0331	0000274178WE80B	28/10/2016	3
TWH0331	0000274522WEE93	28/10/2016	3
TWH0331	0000292622WE52D	28/10/2016	3
TWH0331	0000321872WE3AB	28/10/2016	3
TWH0331	0000553370WE8BE	28/10/2016	3
TWH0331	0001115025WEFA9	28/10/2016	3
TWH0331	0001347452WE3D3	28/10/2016	3
TWH0331	0002611990WE11D	28/10/2016	3
TWH0331	0002715656WEA9E	28/10/2016	3
TWH0331	0003028987WEC28	28/10/2016	3
TWH0331	0003604196WE9E7	28/10/2016	3
TWH0331	0027180103WE01C	28/10/2016	3
TWH0331	0055309345WE2AF	28/10/2016	3
TWH0331	0077824852WEA8A	28/10/2016	3
TWH0331	0078343262WEA73	28/10/2016	3
TWH0331	0000011023WEA73	28/10/2016	2
TWH0331	0000011492WE885	28/10/2016	2
TWH0331	0000017747WEE4B	28/10/2016	2
TWH0331	0000020534WE89D	28/10/2016	2
TWH0331	0000023189WEB95	28/10/2016	2
TWH0331	0000026386WE96C	22/11/2016	2
TWH0331	0000028095WE4C2	28/10/2016	2
TWH0331	0000031008WE03F	16/12/2014	2
TWH0331	0000032077WE85C	16/02/2015	2
TWH0331	0000032138WEC23	12/12/2014	2
TWH0331	0000032927WE95D	23/07/2014	2
TWH0331	0000033263WE85C	29/01/2016	2
TWH0331	0000034420WE45F	4/03/2015	2
TWH0331	0000034498WE4F9	6/10/2016	2
TWH0331	0000035902WED27	11/06/2015	2
TWH0331	0000036621WE15D	18/11/2014	2
TWH0331	0000101167WEC55	28/10/2016	2
TWH0331	0000103422WE5FA	28/10/2016	2
TWH0331	0000123433WEADF	28/10/2016	2
TWH0331	0000124132WE7FF	28/10/2016	2

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TWH0331	0000124901WECCA	28/10/2016	2
TWH0331	0000125892WE749	28/10/2016	2
TWH0331	0000131290WE3A7	28/10/2016	2
TWH0331	0000134048WE1D6	28/10/2016	2
TWH0331	0000214244WEDB6	28/10/2016	2
TWH0331	0000230346WEB7A	28/10/2016	2
TWH0331	0000231670WE9A8	28/10/2016	2
TWH0331	0000240674WE3BB	28/10/2016	2
TWH0331	0000241789WE453	28/10/2016	2
TWH0331	0000250326WE6D2	28/10/2016	2
TWH0331	0000252406WE7C5	28/10/2016	2
TWH0331	0000260956WE8A9	1/11/2016	2
TWH0331	0000261114WEB24	28/10/2016	2
TWH0331	0000261132WE7FE	28/10/2016	2
TWH0331	0000264406WE329	28/10/2016	2
TWH0331	0000271067WE35C	28/10/2016	2
TWH0331	0000272693WE6A7	28/10/2016	2
TWH0331	0000274410WE0EA	28/10/2016	2
TWH0331	0000274477WE2D0	28/10/2016	2
TWH0331	0000280813WE33A	28/10/2016	2
TWH0331	0000300121WE607	2/11/2016	2
TWH0331	0000561129WE68C	28/10/2016	2
TWH0331	0000564024WE7F3	28/10/2016	2
TWH0331	0000705506WE406	28/10/2016	2
TWH0331	0001301955WE544	28/10/2016	2
TWH0331	0001304135WED99	28/10/2016	2
TWH0331	0002142475WE77F	28/10/2016	2
TWH0331	0002622102WEDBE	28/10/2016	2
TWH0331	0002835045WED42	28/10/2016	2
TWH0331	0003502975WE6E4	28/10/2016	2
TWH0331	0003610982WEC2C	28/10/2016	2
TWH0331	0030326794WE46C	28/10/2016	2
TWH0331	0035021079WE209	28/10/2016	2
TWH0331	0054266315WE34A	28/10/2016	2
TWH0331	0077030203WE1DD	28/10/2016	2
TWH0331	0078013472WE918	28/10/2016	2
TWH0331	0078071435WE76F	28/10/2016	2
TWH0331	0078343286WE1C3	28/10/2016	2
TWH0331	0000035558WEBB2	1/04/2015	1
TWH0331	0000035559WE7F7	1/04/2015	1

GXP/Point of connection (Root)	ICP	Date connected	Generation capacity (kW)
TWH0331	0000035560WEE5E	1/04/2015	1
TWH0331	0000035561WE21B	1/04/2015	1
TWH0331	0000035562WEEDB	1/04/2015	1
TWH0331	0000035563WE29E	1/04/2015	1
TWH0331	0000512266WE0AD	28/10/2016	1
TWH0331	0000514090WEEF2	28/10/2016	1
TWH0331	0001318665WE9F2	28/10/2016	1
TWH0331	0028204065WEE80	28/10/2016	1
TWH0331	0078242341WE72E	28/10/2016	1