

Contracted Capacity Register February 2020



This table contains all accepted and connected generation (sized at 72kVA or above) as at 31/01/2020

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Blyth 132kV	Generation Customer	Generation Customer	Connected	Biomass	420,000	400,000
Northeast	Blyth 132kV	Generation Customer	Generation Customer	Connected	Wind	31,500	31,500
Northeast	Blyth 132kV	Linton	Generation Customer	Connected	Wind	78,580	78,580
Northeast	Blyth 132kV	Linton	Denwick	Accepted	Fossil Gas	189	189
Northeast	Blyth 132kV	Linton	Denwick	Connected	Solar PV	349	349
Northeast	Blyth 132kV	Linton	Lynemouth	Connected	Wind	2,420	2,420
Northeast	Blyth 132kV	Linton	Warkworth	Connected	Solar PV	84	84
Northeast	Blyth 66kV	Blyth 66kV	Generation Customer	Accepted	Offshore wind	61,474	61,474
Northeast	Blyth 66kV	Blyth 66kV	Generation Customer	Connected	Biomass	33,333	33,333
Northeast	Blyth 66kV	Blyth 66kV	Generation Customer	Connected	Offshore wind	43,684	43,684
Northeast	Blyth 66kV	Blyth 66kV	Generation Customer	Connected	Wind	28,106	28,106
Northeast	Blyth 66kV	Blyth 66kV	Ashington	Connected	Solar PV	80	80
Northeast	Blyth 66kV	Blyth 66kV	Ashington	Connected	Waste	1,379	1,379
Northeast	Blyth 66kV	Blyth 66kV	Ashington	Connected	Wind	3,411	3,411
Northeast	Blyth 66kV	Blyth 66kV	Benton Square	Connected	Solar PV	189	189
Northeast	Blyth 66kV	Blyth 66kV	Cramlington T2 T4	Connected	Solar PV	126	126
Northeast	Blyth 66kV	Blyth 66kV	Fawdon T1	Connected	Fossil Gas	135	135
Northeast	Blyth 66kV	Blyth 66kV	Fawdon T1	Connected	Waste	2,316	2,200
Northeast	Blyth 66kV	Blyth 66kV	Maddison Street	Connected	Offshore wind	8,000	4,016
Northeast	Blyth 66kV	Blyth 66kV	Morpeth	Accepted	Solar PV	277	277
Northeast	Blyth 66kV	Blyth 66kV	Morpeth	Connected	Wind	15,789	15,151
Northeast	Blyth 66kV	Blyth 66kV	Reservoir	Connected	Wind	275	275
Northeast	Blyth 66kV	Blyth 66kV	Seaton Burn T1	Accepted	Waste	347	347
Northeast	Blyth 66kV	Blyth 66kV	Seghill	Connected	Solar PV	84	84
Northeast	Blyth 66kV	Blyth 66kV	Seghill	Connected	Waste	4,151	4,000
Northeast	Blyth 66kV	Blyth 66kV	West Hartford	Connected	Wind	4,200	4,000
Northeast	Fourstones 20kV	Fourstones 20kV	Fourstones 20kV	Connected	Wind	36,000	36,000
Northeast	Fourstones 33kV	Fourstones 33kV	Generation Customer	Accepted	Other – battery storage	8,842	8,842
Northeast	Fourstones 33kV	Fourstones 33kV	Generation Customer	Connected	Wind	57,263	57,263
Northeast	Hartmoor	Hartmoor	Generation Customer	Accepted	Fossil Gas	52,520	52,520
Northeast	Hartmoor	Hartmoor	Generation Customer	Accepted	Solar PV	52,631	52,631
Northeast	Hartmoor	Hartmoor	Amberton Road	Connected	Fossil Gas	2,105	2,000
Northeast	Hartmoor	Hartmoor	Brenda Trading	Connected	Fossil Gas	526	526
Northeast	Hartmoor	Hartmoor	Hartmoor 66/20kV	Accepted	Other – battery storage	1,316	1,316
Northeast	Hartmoor	Hartmoor	Hartmoor 66/20kV	Accepted	Wind	526	526
Northeast	Hartmoor	Hartmoor	Hartmoor 66/20kV	Connected	Solar PV	305	305
Northeast	Hartmoor	Hartmoor	Hartmoor 66/20kV	Connected	Wind	8,251	7,751
Northeast	Hartmoor	Hartmoor	Peterlee West	Connected	Fossil Gas	365	365
Northeast	Hartmoor	Hartmoor	Peterlee West	Connected	Solar PV	303	303

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Hartmoor	Hartmoor	Peterlee West	Connected	Wind	14,526	14,461
Northeast	Hartmoor	Hartmoor	Wynyard	Accepted	Fossil Gas	19,501	0
Northeast	Hartmoor	Hartmoor	Wynyard	Connected	Wind	28,074	28,471
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Generation Customer	Accepted	Fossil Gas	84,000	78,947
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Generation Customer	Accepted	Solar PV	47,368	47,368
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Hawthorn Pit	Accepted	Solar PV	126	126
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Hawthorn Pit	Connected	Wind	14,826	14,766
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Houghton	Accepted	Solar PV	2,210	0
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Houghton	Connected	Fossil Gas	2,508	5,100
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Houghton	Connected	Waste	2,000	2,000
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Peterlee Industrial	Accepted	Fossil Gas	4,211	4,000
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Peterlee Industrial	Connected	Solar PV	5,263	5,236
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Stoney Cut	Accepted	Solar PV	379	168
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Stoney Cut	Connected	Solar PV	111	111
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Stoney Cut	Connected	Wind	8,784	8,784
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Tunstall	Accepted	Fossil Gas	221	221
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Tunstall	Connected	Fossil Gas	395	0
Northeast	Hawthorn Pit Grid	Hawthorn Pit Grid	Tunstall	Connected	Solar PV	235	235
Northeast	Knaresborough	Generation Customer	Generation Customer	Accepted	Solar PV	51,579	51,579
Northeast	Knaresborough	Harrogate 132/11kV	Harrogate 132/11kV	Accepted	Other – battery storage	5,263	5,263
Northeast	Knaresborough	Harrogate 132/11kV	Harrogate 132/11kV	Connected	Solar PV	389	158
Northeast	Knaresborough	Harrogate 132/33kV	Generation Customer	Connected	Wind	16,000	16,900
Northeast	Knaresborough	Harrogate 132/33kV	Starbeck	Connected	Fossil Gas	1,500	421
Northeast	Knaresborough	Harrogate 132/33kV	Starbeck	Connected	Solar PV	526	500
Northeast	Knaresborough	Husthwaite	Generation Customer	Accepted	Fossil Gas	28,421	28,421
Northeast	Knaresborough	Husthwaite	Husthwaite 33/11kV	Accepted	Waste	2,105	2,105
Northeast	Knaresborough	Husthwaite	Husthwaite 33/11kV	Connected	Solar PV	5,053	4,200
Northeast	Knaresborough	Husthwaite	Husthwaite 33/11kV	Connected	Wind	200	200
Northeast	Knaresborough	Husthwaite	Sessay Bridge	Connected	Biomass	500	500
Northeast	Knaresborough	Husthwaite	Sessay Bridge	Connected	Solar PV	3,751	3,751
Northeast	Knaresborough	Wormald Green 132/11kV	Wormald Green 132/11kV	Accepted	Other – battery storage	8,421	8,421
Northeast	Knaresborough	Wormald Green 132/11kV	Wormald Green 132/11kV	Connected	Solar PV	362	362
Northeast	Knaresborough	Wormald Green 132/11kV	Wormald Green 132/11kV	Connected	Wind	85	84
Northeast	Knaresborough	Wormald Green 132/33kV	Generation Customer	Accepted	Fossil Gas	22,161	22,161
Northeast	Knaresborough	Wormald Green 132/33kV	Generation Customer	Connected	Waste	32,737	32,737
Northeast	Knaresborough	Wormald Green 132/33kV	Boroughbridge	Connected	Hydro (run of river)	105	60
Northeast	Knaresborough	Wormald Green 132/33kV	Coneythorpe	Connected	Hydro (run of river)	105	106
Northeast	Knaresborough	Wormald Green 132/33kV	Coneythorpe	Connected	Solar PV	466	466
Northeast	Knaresborough	Wormald Green 132/33kV	Coneythorpe	Connected	Waste	5,300	5,300
Northeast	Knaresborough	Wormald Green 132/33kV	Ripon	Accepted	Fossil Gas	4,632	4,632
Northeast	Knaresborough	Wormald Green 132/33kV	Ripon	Accepted	Solar PV	126	126
Northeast	Knaresborough	Wormald Green 132/33kV	Ripon	Connected	Hydro (run of river)	100	100
Northeast	Knaresborough	Wormald Green 132/33kV	Ripon	Connected	Solar PV	400	391
Northeast	Lackenby	Lackenby	Generation Customer	Accepted	Waste	52,631	52,631
Northeast	Lackenby	Lackenby	Generation Customer	Connected	Fossil Gas	23,158	23,158

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Lackenby	Lackenby	Generation Customer	Connected	Offshore wind	65,263	65,368
Northeast	Lackenby	Lackenby	Generation Customer	Connected	Other – battery storage	6,316	6,316
Northeast	Lackenby	Lackenby	Generation Customer	Connected	Solar PV	13,920	9,474
Northeast	Lackenby	Lackenby	Carlin How T3 T4	Accepted	Solar PV	200	200
Northeast	Lackenby	Lackenby	Carlin How T3 T4	Connected	Solar PV	115	115
Northeast	Lackenby	Lackenby	Carlin How T3 T4	Connected	Wind	2,280	2,280
Northeast	Lackenby	Lackenby	Grangetown	Connected	Fossil Gas	12,632	12,632
Northeast	Lackenby	Lackenby	Grangetown	Connected	Waste	1,681	1,455
Northeast	Lackenby	Lackenby	Guisborough T1 T2	Connected	Biomass	411	411
Northeast	Lackenby	Lackenby	Guisborough T1 T2	Connected	Solar PV	4,000	4,000
Northeast	Lackenby	Lackenby	Redcar	Connected	Wind	500	500
Northeast	Lackenby	Lackenby	Spencerbeck	Connected	Waste	5,368	5,368
Northeast	Norton	Generation Customer	Generation Customer	Accepted	Fossil Gas	2,105	2,105
Northeast	Norton	Generation Customer	Generation Customer	Accepted	Solar PV	84,211	84,211
Northeast	Norton	Bowesfield	Generation Customer	Connected	Wind	10,800	10,800
Northeast	Norton	Bowesfield	Acklam	Accepted	Fossil Gas	526	0
Northeast	Norton	Bowesfield	Millbank Lane	Connected	Fossil Oil	874	32
Northeast	Norton	Bowesfield	Stokesley	Accepted	Fossil Gas	2,105	0
Northeast	Norton	Bowesfield	Stokesley	Connected	Fossil Gas	4,000	4,000
Northeast	Norton	Bowesfield	Stokesley	Connected	Wind	105	151
Northeast	Norton	Bowesfield	Urlay Nook	Accepted	Fossil Gas	105	53
Northeast	Norton	Bowesfield	Urlay Nook	Connected	Solar PV	3,895	3,895
Northeast	Norton	Darlington Central	Darlington 33/11kV	Accepted	Solar PV	3,263	3,263
Northeast	Norton	Darlington Central	Darlington 33/11kV	Connected	Waste	316	0
Northeast	Norton	Darlington Central	Darlington Central 33/11kV	Connected	Solar PV	180	179
Northeast	Norton	Darlington Central	Darlington East	Accepted	Fossil Gas	2,105	2,105
Northeast	Norton	Darlington Central	Darlington East	Accepted	Fossil Oil	526	526
Northeast	Norton	Darlington Central	Darlington East	Connected	Solar PV	5,661	5,661
Northeast	Norton	Darlington North	Generation Customer	Connected	Wind	12,947	12,947
Northeast	Norton	Darlington North	Aycliffe Industrial	Connected	Solar PV	244	244
Northeast	Norton	Darlington North	Darlington West	Accepted	Fossil Gas	105	0
Northeast	Norton	Darlington North	Darlington West	Accepted	Solar PV	105	105
Northeast	Norton	Darlington North	Darlington West	Connected	Fossil Gas	3,632	3,632
Northeast	Norton	Darlington North	Darlington West	Connected	Solar PV	200	211
Northeast	Norton	Darlington North	Darlington West	Connected	Wind	500	500
Northeast	Norton	Darlington North	Heighington	Connected	Waste	2,400	2,400
Northeast	Norton	Darlington North	Newton Aycliffe South	Connected	Fossil Gas	8,745	9,420
Northeast	Norton	Darlington North	Newton Aycliffe South	Connected	Solar PV	3,947	3,947
Northeast	Norton	Darlington North	Richmond T2	Connected	Fossil Gas	1,000	1,000
Northeast	Norton	Darlington North	Richmond T2	Connected	Solar PV	719	626
Northeast	Norton	Darlington North	Rise Carr	Connected	Other – battery storage	2,632	2,632
Northeast	Norton	Leeming Bar	Generation Customer	Accepted	Solar PV	42,105	42,105
Northeast	Norton	Leeming Bar	Generation Customer	Connected	Fossil Gas	13,158	0
Northeast	Norton	Leeming Bar	Generation Customer	Connected	Solar PV	9,474	9,474
Northeast	Norton	Leeming Bar	Bedale	Connected	Fossil Gas	4,211	0

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Norton	Leeming Bar	Bedale	Connected	Solar PV	842	842
Northeast	Norton	Leeming Bar	Bedale	Connected	Waste	1,500	1,500
Northeast	Norton	Leeming Bar	Catterick Camp	Accepted	Solar PV	263	263
Northeast	Norton	Leeming Bar	Catterick Camp	Connected	Fossil Gas	95	95
Northeast	Norton	Leeming Bar	Northallerton	Accepted	Solar PV	351	351
Northeast	Norton	Leeming Bar	Northallerton	Connected	Fossil Gas	226	408
Northeast	Norton	Leeming Bar	Northallerton	Connected	Solar PV	9,837	9,837
Northeast	Norton	Leeming Bar	Thirsk	Connected	Solar PV	5,840	5,813
Northeast	Norton	Leeming Bar	Wensleydale	Connected	Fossil Gas	211	211
Northeast	Norton	Leeming Bar	Wensleydale	Connected	Hydro (run of river)	396	321
Northeast	Norton	Leeming Bar	Wensleydale	Connected	Solar PV	238	211
Northeast	Norton	North Tees	Generation Customer	Accepted	Biomass	42,105	42,105
Northeast	Norton	North Tees	Generation Customer	Accepted	Waste	26,316	26,316
Northeast	Norton	North Tees	Generation Customer	Connected	Waste	52,632	65,000
Northeast	Norton	North Tees	Billingham Marsh House	Connected	Solar PV	11,400	11,400
Northeast	Norton	North Tees	Bowesfield 66/11kV	Accepted	Other	528	528
Northeast	Norton	North Tees	Faraday Street	Connected	Solar PV	95	95
Northeast	Norton	North Tees	Faraday Street	Connected	Waste	5,180	5,180
Northeast	Norton	North Tees	Malleable	Connected	Hydro (run of river)	475	525
Northeast	Norton	North Tees	North Tees T1 T2	Connected	Solar PV	501	501
Northeast	Norton	North Tees	North Tees T3 T4	Connected	Fossil Gas	2,500	1,251
Northeast	Norton	North Tees	North Tees T3 T4	Connected	Fossil Oil	6,316	6,316
Northeast	Norton	North Tees	North Tees T3 T4	Connected	Solar PV	5,000	500
Northeast	Norton	North Tees	North Tees T3 T4	Connected	Waste	2,300	2,300
Northeast	Norton	Norton 132/11kV	Norton 132/11kV	Connected	Fossil Gas	1,053	300
Northeast	Norton	Norton 132/11kV	Norton 132/11kV	Connected	Solar PV	5,700	5,700
Northeast	Norton	Norton 132/11kV	Norton 132/11kV	Connected	Wind	8,200	8,200
Northeast	Offerton	Offerton	Mount Road	Connected	Fossil Gas	1,263	1,263
Northeast	Offerton	Offerton	Offerton 33/11kV	Connected	Fossil Gas	2,000	0
Northeast	Osballdwick	Generation Customer	Generation Customer	Connected	Fossil Gas	42,000	41,500
Northeast	Osballdwick	Malton Grid	Kirbymoorside	Connected	Wind	76	80
Northeast	Osballdwick	Malton Grid	Malton	Accepted	Other – battery storage	5,263	5,263
Northeast	Osballdwick	Malton Grid	Malton	Connected	Fossil Gas	189	189
Northeast	Osballdwick	Malton Grid	Malton	Connected	Solar PV	135	135
Northeast	Osballdwick	Malton Grid	Malton	Connected	Wind	251	251
Northeast	Osballdwick	Malton Grid	Sheriff Hutton	Connected	Hydro (run of river)	105	105
Northeast	Osballdwick	Malton Grid	Sheriff Hutton	Connected	Solar PV	4,820	4,820
Northeast	Osballdwick	Malton Grid	Sheriff Hutton	Connected	Waste	263	0
Northeast	Osballdwick	Malton Grid	Sheriff Hutton	Connected	Wind	91	91
Northeast	Osballdwick	Malton Grid	Thornton Dale	Connected	Biomass	526	526
Northeast	Osballdwick	Malton Grid	Thornton Dale	Connected	Fossil Gas	380	380
Northeast	Osballdwick	Malton Grid	Thornton Dale	Connected	Other	484	147
Northeast	Osballdwick	Malton Grid	Whitby T2	Accepted	Other – battery storage	24,211	4,211
Northeast	Osballdwick	Malton Grid	Yedingham	Accepted	Fossil Gas	7,879	7,879
Northeast	Osballdwick	Malton Grid	Yedingham	Connected	Solar PV	356	356

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Osballdwick	Malton Grid	Yedingham	Connected	Wind	82	82
Northeast	Osballdwick	Melrosegate	Generation Customer	Connected	Fossil Gas	10,500	9,000
Northeast	Osballdwick	Melrosegate	Elvington	Connected	Solar PV	144	144
Northeast	Osballdwick	Melrosegate	Foss Islands	Accepted	Fossil Oil	378	357
Northeast	Osballdwick	Melrosegate	Huntington New Lane	Accepted	Solar PV	1,000	1,000
Northeast	Osballdwick	Melrosegate	Huntington New Lane	Connected	Fossil Oil	5,263	0
Northeast	Osballdwick	Melrosegate	Rawcliffe Lane	Accepted	Other	91	91
Northeast	Osballdwick	Melrosegate	Rawcliffe Lane	Connected	Solar PV	105	105
Northeast	Osballdwick	Melrosegate	York University	Connected	Fossil Gas	4,474	3,158
Northeast	Osballdwick	Scarborough Grid	Eastfield	Connected	Other – battery storage	3,415	3,415
Northeast	Osballdwick	Scarborough Grid	Eastfield	Connected	Solar PV	105	105
Northeast	Osballdwick	Scarborough Grid	Newby	Connected	Solar PV	422	422
Northeast	Osballdwick	Scarborough Grid	Ravenscar	Connected	Solar PV	100	100
Northeast	Osballdwick	Scarborough Grid	Ravenscar	Connected	Wind	151	80
Northeast	Osballdwick	Scarborough Grid	Scarborough 33/11kV	Connected	Fossil Gas	84	80
Northeast	Osballdwick	Scarborough Grid	Scarborough 33/11kV	Connected	Waste	1,579	1,579
Northeast	Poppleton	Poppleton	Gale Lane	Connected	Fossil Gas	2,000	3,000
Northeast	Poppleton	Poppleton	Gale Lane	Connected	Wind	3,500	5,263
Northeast	Poppleton	Poppleton	Moor Monkton Pumps	Connected	Hydro (run of river)	200	200
Northeast	Poppleton	Poppleton	Severus Hill	Connected	Solar PV	162	75
Northeast	Saltholme	Generation Customer	Generation Customer	Accepted	Fossil Gas	199,894	199,894
Northeast	Saltholme	Generation Customer	Generation Customer	Accepted	Waste	37,000	37,000
Northeast	Saltholme	Generation Customer	Generation Customer	Connected	Biomass	51,579	51,579
Northeast	Saltholme	Generation Customer	Generation Customer	Connected	Fossil Gas	23,000	8,000
Northeast	Saltholme	Greatham	Greatham	Accepted	Fossil Oil	526	0
Northeast	Saltholme	Greatham	Greatham	Accepted	Solar PV	516	516
Northeast	Saltholme	Greatham	Greatham	Connected	Fossil Gas	6,920	6,920
Northeast	Saltholme	Greatham	Greatham	Connected	Waste	5,368	5,368
Northeast	Saltholme	Seal Sands	Generation Customer	Connected	Fossil Gas	231,737	150,900
Northeast	Saltholme	Seal Sands	Generation Customer	Connected	Other	4,632	1,579
Northeast	South Shields	South Shields	Generation Customer	Connected	Other – battery storage	36,842	36,842
Northeast	South Shields	South Shields	Garwood Street	Connected	Solar PV	138	135
Northeast	South Shields	South Shields	Simonside	Connected	Other	160	160
Northeast	Spadeadam 33kV	Spadeadam 33kV	Generation Customer	Accepted	Hydro (reservoir)	737	737
Northeast	Spadeadam 33kV	Spadeadam 33kV	Generation Customer	Connected	Hydro (reservoir)	5,579	5,579
Northeast	Spennymoor GSP	Potter House	Belmont	Connected	Fossil Gas	147	147
Northeast	Spennymoor GSP	Potter House	Durham East	Connected	Hydro (run of river)	100	100
Northeast	Spennymoor GSP	Potter House	High Flatts	Connected	Solar PV	79	79
Northeast	Spennymoor GSP	Potter House	Potter House T1 T3	Accepted	Fossil Gas	242	0
Northeast	Spennymoor GSP	Potter House	Potter House T1 T3	Connected	Wind	8,000	8,000
Northeast	Spennymoor GSP	Spennymoor	Generation Customer	Accepted	Fossil Oil	42,105	42,105
Northeast	Spennymoor GSP	Spennymoor	Generation Customer	Connected	Biomass	16,625	16,842
Northeast	Spennymoor GSP	Spennymoor	Brancepeth	Connected	Biomass	500	500
Northeast	Spennymoor GSP	Spennymoor	Brancepeth	Connected	Solar PV	131	131
Northeast	Spennymoor GSP	Spennymoor	Brancepeth	Connected	Wind	13,500	13,500

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Spennymoor GSP	Spennymoor	Fishburn	Connected	Biomass	526	526
Northeast	Spennymoor GSP	Spennymoor	Fishburn	Connected	Fossil Gas	157	155
Northeast	Spennymoor GSP	Spennymoor	Fishburn	Connected	Solar PV	200	200
Northeast	Spennymoor GSP	Spennymoor	Fishburn	Connected	Waste	4,211	4,000
Northeast	Spennymoor GSP	Spennymoor	Fishburn	Connected	Wind	25,305	24,105
Northeast	Spennymoor GSP	Spennymoor	Meadowfield	Connected	Solar PV	151	151
Northeast	Spennymoor GSP	Spennymoor	Meadowfield	Connected	Wind	8,000	8,000
Northeast	Spennymoor GSP	Spennymoor	Skerneside	Accepted	Solar PV	811	0
Northeast	Spennymoor GSP	Spennymoor	Skerneside	Connected	Other	1,751	1,751
Northeast	Spennymoor GSP	Spennymoor	Skerneside	Connected	Solar PV	485	485
Northeast	Spennymoor GSP	Spennymoor	Skerneside	Connected	Wind	300	300
Northeast	Spennymoor GSP	Spennymoor	Spennymoor 66/20kV	Connected	Biomass	600	600
Northeast	Spennymoor GSP	Spennymoor	Spennymoor 66/20kV	Connected	Solar PV	609	609
Northeast	Spennymoor GSP	Toronto	Generation Customer	Accepted	Fossil Gas	31,579	31,579
Northeast	Spennymoor GSP	Toronto	Generation Customer	Connected	Wind	25,000	24,000
Northeast	Spennymoor GSP	Toronto	Fylands Bridge	Connected	Solar PV	300	300
Northeast	Spennymoor GSP	Toronto	Harmire Bridge	Connected	Biomass	135	135
Northeast	Spennymoor GSP	Toronto	Harmire Bridge	Connected	Other	2,291	2,291
Northeast	Spennymoor GSP	Toronto	Toronto 66/20kV	Connected	Hydro (run of river)	80	80
Northeast	Spennymoor GSP	Toronto	Toronto 66/20kV	Connected	Other	2,000	2,000
Northeast	Spennymoor GSP	Toronto	Toronto 66/20kV	Connected	Solar PV	200	200
Northeast	Spennymoor GSP	Toronto	Toronto 66/20kV	Connected	Wind	91	91
Northeast	Stella North	Generation Customer	Generation Customer	Accepted	Other – battery storage	51,579	51,579
Northeast	Stella North	Barrack Road	Corporation Street	Accepted	Fossil Gas	158	158
Northeast	Stella North	Barrack Road	Corporation Street	Accepted	Other – battery storage	189	189
Northeast	Stella North	Barrack Road	Corporation Street	Connected	Fossil Gas	1,353	1,158
Northeast	Stella North	Barrack Road	Educational Precinct	Connected	Fossil Gas	263	0
Northeast	Stella North	Barrack Road	Gateshead Central	Connected	Solar PV	1,087	1,087
Northeast	Stella North	Barrack Road	Pilgrim	Connected	Solar PV	268	268
Northeast	Stella North	Barrack Road	University	Accepted	Fossil Gas	1,135	1,135
Northeast	Stella North	Barrack Road	University	Connected	Fossil Gas	24,132	17,132
Northeast	Stella North	Blucher	Kenton	Connected	Fossil Gas	842	842
Northeast	Stella North	Blucher	Newcastle Airport	Accepted	Fossil Gas	142	142
Northeast	Stella North	Dunston	Blaydon Burn	Connected	Fossil Gas	3,000	3,011
Northeast	Stella North	Dunston	Blaydon Burn	Connected	Solar PV	258	258
Northeast	Stella North	Dunston	Blaydon Burn	Connected	Waste	7,700	7,700
Northeast	Stella North	Dunston	Close	Connected	Solar PV	263	263
Northeast	Stella North	Dunston	Dunston 66/11kV	Connected	Solar PV	105	105
Northeast	Stella North	Newburn Haugh	Newburn Haugh	Accepted	Fossil Gas	10,526	10,526
Northeast	Stella South	Annfield	Annfield 66/20kV	Accepted	Solar PV	269	269
Northeast	Stella South	Annfield	Annfield 66/20kV	Connected	Other	421	0
Northeast	Stella South	Annfield	Annfield 66/20kV	Connected	Solar PV	4,368	4,368
Northeast	Stella South	Annfield	Annfield 66/20kV	Connected	Wind	7,605	7,605
Northeast	Stella South	Annfield	Consett	Connected	Biomass	1,053	1,053
Northeast	Stella South	Annfield	Consett	Connected	Fossil Gas	91	91

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Northeast	Stella South	Annfield	Consett	Connected	Hydro (run of river)	97	51
Northeast	Stella South	Annfield	Consett	Connected	Other	95	95
Northeast	Stella South	Annfield	Consett	Connected	Wind	21,052	21,203
Northeast	Stella South	Coalburns	Generation Customer	Accepted	Fossil Gas	43,411	43,411
Northeast	Stella South	Coalburns	Hexham	Accepted	Fossil Oil	600	0
Northeast	Stella South	Coalburns	Hexham	Connected	Biomass	2,632	2,632
Northeast	Stella South	Coalburns	Hexham	Connected	Solar PV	511	511
Northeast	Stella South	Coalburns	Hexham	Connected	Wind	526	500
Northeast	Stella South	Coalburns	West Wylam	Connected	Solar PV	1,085	1,085
Northeast	Stella South	Coalburns	West Wylam	Connected	Wind	1,864	1,864
Northeast	Stella South	Harraton	Harraton	Accepted	Solar PV	379	379
Northeast	Stella South	Harraton	Harraton	Connected	Wind	100	100
Northeast	Stella South	Ravensworth	Generation Customer	Accepted	Fossil Gas	52,526	52,526
Northeast	Stella South	Ravensworth	Birtley Grove 66/11kV	Accepted	Solar PV	103	103
Northeast	Stella South	Ravensworth	Birtley Grove 66/20kV	Connected	Fossil Gas	1,000	1,000
Northeast	Stella South	Ravensworth	Birtley Grove 66/20kV	Connected	Other	3,600	3,200
Northeast	Tynemouth	Generation Customer	Generation Customer	Accepted	Other	2,105	2,105
Northeast	Tynemouth	Chirton Grange	Billy Mill	Connected	Other	1,158	1,251
Northeast	Tynemouth	Flatworth	Generation Customer	Connected	Fossil Gas	21,053	24,080
Northeast	Tynemouth	Flatworth	Howdon	Connected	Fossil gas	6,316	6,316
Northeast	Tynemouth	Flatworth	Howdon	Connected	Waste	6,000	6,000
Northeast	Tynemouth	Gosforth	Fossway 33/11kV	Connected	Waste	951	900
Northeast	Tynemouth	Gosforth	Killingworth	Connected	Fossil Gas	6,000	6,000
Northeast	Tynemouth	Gosforth	Longbenton	Connected	Fossil Gas	5,751	1,631
Northeast	West Boldon	West Boldon	Generation Customer	Connected	Solar PV	5,263	5,263
Northeast	West Boldon	West Boldon	Generation Customer	Connected	Wind	6,316	6,316
Northeast	West Boldon	West Boldon	Breamish Street	Connected	Solar PV	200	200
Northeast	West Boldon	West Boldon	Gateshead East	Connected	Other – battery storage	6,900	6,900
Northeast	West Boldon	West Boldon	Harlow Green	Accepted	Solar PV	80	80
Northeast	West Boldon	West Boldon	Harlow Green	Connected	Fossil Gas	474	474
Northeast	West Boldon	West Boldon	Harlow Green	Connected	Other – battery storage	263	0
Northeast	West Boldon	West Boldon	Hebburn	Connected	Wind	160	160
Northeast	West Boldon	West Boldon	High Barmston	Connected	Solar PV	105	105
Northeast	West Boldon	West Boldon	Sunderland T1 T2	Accepted	Fossil Gas	6,316	6,316
Northeast	West Boldon	West Boldon	Usworth	Accepted	Solar PV	1,053	1,053
Northeast	West Boldon	West Boldon	Wardley	Connected	Solar PV	106	106
Northeast	West Boldon	West Boldon	West Southwick	Accepted	Solar PV	642	642
Yorkshire	Bradford West	Bingley 132/33kV	Airedale Road	Accepted	Solar PV	200	200
Yorkshire	Bradford West	Bingley 132/33kV	Airedale Road	Connected	Wind	484	495
Yorkshire	Bradford West	Bingley 132/33kV	Bingley 33/11kV	Connected	Other	240	500
Yorkshire	Bradford West	Bingley 132/33kV	Haworth 1	Connected	Waste	158	158
Yorkshire	Bradford West	Bingley 132/33kV	Haworth 1	Connected	Wind	337	331
Yorkshire	Bradford West	Bingley 132/33kV	Nabwood	Connected	Wind	140	137
Yorkshire	Bradford West	Bingley 132/33kV	South Street	Connected	Solar PV	119	119
Yorkshire	Bradford West	Bingley 132/33kV	South Street	Connected	Wind	84	84

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Bradford West	Bradford	Mount Street	Accepted	Other	1,263	0
Yorkshire	Bradford West	Bradford	Mount Street	Accepted	Solar PV	200	200
Yorkshire	Bradford West	Girlington	Generation Customer	Connected	Fossil Gas	12,540	12,362
Yorkshire	Bradford West	Girlington	Four Lane Ends	Connected	Fossil Gas	5,362	0
Yorkshire	Bradford West	Girlington	Rawson Road	Connected	Fossil Gas	1,474	402
Yorkshire	Bradford West	Girlington	Toller Lane	Connected	Solar PV	250	250
Yorkshire	Bradford West	Holmfild	Generation Customer	Connected	Wind	23,684	23,684
Yorkshire	Bradford West	Holmfild	Denholme	Connected	Solar PV	290	295
Yorkshire	Bradford West	Holmfild	Denholme	Connected	Wind	628	659
Yorkshire	Bradford West	Holmfild	Furness Avenue	Connected	Wind	334	332
Yorkshire	Bradford West	Holmfild	Queensbury	Connected	Solar PV	316	316
Yorkshire	Bradford West	Keighley	Keighley	Connected	Solar PV	316	63
Yorkshire	Bradford West	Menston	Hallam Street	Connected	Fossil Gas	4,800	4,800
Yorkshire	Bradford West	Menston	Kirk Drive	Accepted	Fossil Gas	2,166	2,166
Yorkshire	Bradford West	Menston	North Avenue	Connected	Hydro (run of river)	777	840
Yorkshire	Bradford West	Menston	North Avenue	Connected	Solar PV	393	429
Yorkshire	Bradford West	Menston	North Avenue	Connected	Wind	95	95
Yorkshire	Bradford West	Menston	Pool	Connected	Wind	91	95
Yorkshire	Bradford West	Silsden	Bolton Road	Connected	Wind	164	164
Yorkshire	Bradford West	Silsden	Chelker Reservoir	Connected	Wind	205	213
Yorkshire	Bradford West	Silsden	Cracoe	Connected	Hydro (run of river)	345	345
Yorkshire	Bradford West	Silsden	Crosshills	Connected	Fossil Gas	6,684	1,253
Yorkshire	Bradford West	Silsden	Haworth 2	Connected	Wind	91	91
Yorkshire	Bradford West	Silsden	Salterforth	Accepted	Solar PV	105	105
Yorkshire	Bradford West	Silsden	Skipton	Accepted	Other	500	500
Yorkshire	Bradford West	Silsden	Skipton	Connected	Fossil Gas	79	115
Yorkshire	Bradford West	Silsden	Skipton	Connected	Waste	1,158	1,525
Yorkshire	Camblesforth	Camblesforth	Generation Customer	Accepted	Fossil Gas	72,316	52,526
Yorkshire	Camblesforth	Camblesforth	Generation Customer	Accepted	Solar PV	51,579	51,579
Yorkshire	Camblesforth	Camblesforth	Generation Customer	Connected	Fossil Gas	5,432	3,158
Yorkshire	Camblesforth	Camblesforth	Generation Customer	Connected	Wind	123,400	124,443
Yorkshire	Camblesforth	Camblesforth	Crowle	Accepted	Solar PV	79	79
Yorkshire	Camblesforth	Camblesforth	Crowle	Connected	Solar PV	168	162
Yorkshire	Camblesforth	Camblesforth	Crowle	Connected	Wind	606	606
Yorkshire	Camblesforth	Camblesforth	Drax Primary	Connected	Fossil Gas	10,611	10,611
Yorkshire	Camblesforth	Camblesforth	Goole	Accepted	Solar PV	2,260	2,260
Yorkshire	Camblesforth	Camblesforth	Goole	Connected	Solar PV	215	211
Yorkshire	Camblesforth	Camblesforth	Rawcliffe	Accepted	Other	6,316	6,316
Yorkshire	Camblesforth	Camblesforth	Rawcliffe	Connected	Solar PV	200	200
Yorkshire	Creyke Beck	Generation Customer	Generation Customer	Accepted	Other – battery storage	105,158	105,158
Yorkshire	Creyke Beck	Generation Customer	Generation Customer	Accepted	Solar PV	52,631	52,631
Yorkshire	Creyke Beck	Generation Customer	Generation Customer	Connected	Fossil Gas	78,842	78,842
Yorkshire	Creyke Beck	Generation Customer	Generation Customer	Connected	Other – battery storage	52,526	52,526
Yorkshire	Creyke Beck	Beverley 132/33kV	Generation Customer	Connected	Wind	48,041	48,041
Yorkshire	Creyke Beck	Beverley 132/33kV	Endike Lane	Accepted	Fossil Gas	2,210	2,105

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Creyke Beck	Beverley 132/33kV	Endike Lane	Connected	Fossil Gas	4,500	4,500
Yorkshire	Creyke Beck	Beverley 132/33kV	Endike Lane	Connected	Wind	331	331
Yorkshire	Creyke Beck	Beverley 132/33kV	First Avenue	Accepted	Solar PV	221	221
Yorkshire	Creyke Beck	Beverley 132/33kV	First Avenue	Connected	Wind	2,100	2,200
Yorkshire	Creyke Beck	Beverley 132/33kV	Holme Upon Spalding Moor	Connected	Biomass	165	165
Yorkshire	Creyke Beck	Beverley 132/33kV	Holme Upon Spalding Moor	Connected	Solar PV	811	799
Yorkshire	Creyke Beck	Beverley 132/33kV	Holme Upon Spalding Moor	Connected	Wind	2,200	2,275
Yorkshire	Creyke Beck	Beverley 132/33kV	Norwood	Accepted	Other	1,000	1,000
Yorkshire	Creyke Beck	Beverley 132/33kV	Norwood	Accepted	Solar PV	2,732	626
Yorkshire	Creyke Beck	Beverley 132/33kV	Norwood	Connected	Solar PV	1,240	1,240
Yorkshire	Creyke Beck	Beverley 132/33kV	Norwood	Connected	Wind	1,729	1,764
Yorkshire	Creyke Beck	Beverley 132/33kV	Southgate	Connected	Solar PV	240	240
Yorkshire	Creyke Beck	Beverley 132/33kV	Southgate	Connected	Waste	2,100	2,100
Yorkshire	Creyke Beck	Beverley 132/33kV	Southgate	Connected	Wind	1,067	1,067
Yorkshire	Creyke Beck	Beverley 132/33kV	Southwood Road	Accepted	Fossil Gas	505	505
Yorkshire	Creyke Beck	Beverley 132/33kV	Southwood Road	Connected	Fossil Gas	1,875	1,600
Yorkshire	Creyke Beck	Beverley 132/33kV	Southwood Road	Connected	Solar PV	189	189
Yorkshire	Creyke Beck	Beverley 132/33kV	Southwood Road	Connected	Wind	189	189
Yorkshire	Creyke Beck	Beverley 132/33kV	Spark Mill Lane	Accepted	Fossil Gas	1,104	1,104
Yorkshire	Creyke Beck	Beverley 132/33kV	Spark Mill Lane	Accepted	Other – battery storage	316	316
Yorkshire	Creyke Beck	Beverley 132/33kV	Spark Mill Lane	Accepted	Solar PV	211	421
Yorkshire	Creyke Beck	Beverley 132/33kV	Spark Mill Lane	Connected	Solar PV	251	0
Yorkshire	Creyke Beck	Beverley 132/33kV	Spark Mill Lane	Connected	Waste	4,425	4,251
Yorkshire	Creyke Beck	Bransholme	Generation Customer	Accepted	Other	22,105	22,105
Yorkshire	Creyke Beck	Bransholme	Generation Customer	Connected	Fossil Gas	25,000	25,000
Yorkshire	Creyke Beck	Bransholme	Holderness	Connected	Solar PV	87	87
Yorkshire	Creyke Beck	Bransholme	Holderness	Connected	Wind	526	526
Yorkshire	Creyke Beck	Bransholme	Wawne Road	Connected	Solar PV	8,632	8,632
Yorkshire	Creyke Beck	Cornwall Street	Cornwall Street	Accepted	Solar PV	122	122
Yorkshire	Creyke Beck	Cornwall Street	Cornwall Street	Connected	Solar PV	107	107
Yorkshire	Creyke Beck	Driffield/Beverley Group	Generation Customer	Accepted	Solar PV	31,579	31,579
Yorkshire	Creyke Beck	Driffield/Beverley Group	Generation Customer	Connected	Biomass	23,158	23,158
Yorkshire	Creyke Beck	Driffield/Beverley Group	Generation Customer	Connected	Wind	91,443	91,443
Yorkshire	Creyke Beck	Driffield/Beverley Group	Belthorpe Lane	Connected	Wind	77	77
Yorkshire	Creyke Beck	Driffield/Beverley Group	Brett Street	Accepted	Solar PV	400	400
Yorkshire	Creyke Beck	Driffield/Beverley Group	Brett Street	Connected	Solar PV	101	101
Yorkshire	Creyke Beck	Driffield/Beverley Group	Brett Street	Connected	Waste	1,800	1,300
Yorkshire	Creyke Beck	Driffield/Beverley Group	Brett Street	Connected	Wind	151	100
Yorkshire	Creyke Beck	Driffield/Beverley Group	Burton Pidsea	Accepted	Other	91	91
Yorkshire	Creyke Beck	Driffield/Beverley Group	Burton Pidsea	Connected	Solar PV	338	338
Yorkshire	Creyke Beck	Driffield/Beverley Group	Burton Pidsea	Connected	Wind	14,684	14,684
Yorkshire	Creyke Beck	Driffield/Beverley Group	Butterwick	Accepted	Solar PV	191	191
Yorkshire	Creyke Beck	Driffield/Beverley Group	Butterwick	Connected	Other	400	400
Yorkshire	Creyke Beck	Driffield/Beverley Group	Butterwick	Connected	Solar PV	4,346	4,346
Yorkshire	Creyke Beck	Driffield/Beverley Group	Butterwick	Connected	Wind	3,218	3,161

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Drifffield	Connected	Biomass	499	191
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Drifffield	Connected	Other	263	263
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Drifffield	Connected	Solar PV	1,070	939
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Drifffield	Connected	Wind	2,931	2,706
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Hayton	Connected	Other	526	526
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Hayton	Connected	Solar PV	597	597
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Hayton	Connected	Wind	3,041	2,951
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Hunmanby	Connected	Solar PV	286	286
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Hunmanby	Connected	Wind	498	498
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Kirkburn	Accepted	Other – battery storage	200	200
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Kirkburn	Accepted	Solar PV	158	158
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Kirkburn	Connected	Biomass	3,400	3,291
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Kirkburn	Connected	Wind	817	817
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Martongate	Accepted	Fossil Gas	100	100
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Martongate	Connected	Solar PV	311	311
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Martongate	Connected	Wind	91	91
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Sandhill Lane	Connected	Solar PV	349	349
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Sandhill Lane	Connected	Waste	251	251
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Sandhill Lane	Connected	Wind	320	320
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Seaton	Connected	Biomass	3,000	3,000
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Seaton	Connected	Other	191	191
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Seaton	Connected	Solar PV	251	251
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Seaton	Connected	Waste	300	300
Yorkshire	Creyke Beck	Drifffield/Beverley Group	Seaton	Connected	Wind	2,347	2,347
Yorkshire	Creyke Beck	Hull South	Generation Customer	Accepted	Fossil Gas	21,053	21,053
Yorkshire	Creyke Beck	Hull South	West Docks	Accepted	Wind	900	900
Yorkshire	Creyke Beck	Hull West	Generation Customer	Accepted	Fossil Gas	25,263	25,263
Yorkshire	Creyke Beck	Hull West	Generation Customer	Connected	Waste	4,000	4,000
Yorkshire	Creyke Beck	Hull West	Generation Customer	Connected	Wind	4,842	4,842
Yorkshire	Creyke Beck	Hull West	Gibson Lane	Accepted	Solar PV	203	203
Yorkshire	Creyke Beck	Hull West	Gibson Lane	Connected	Solar PV	291	291
Yorkshire	Creyke Beck	Hull West	Newport 1	Accepted	Fossil Gas	526	0
Yorkshire	Creyke Beck	Hull West	Newport 1	Connected	Biomass	3,747	3,747
Yorkshire	Creyke Beck	Hull West	Newport 1	Connected	Fossil Gas	4,063	4,063
Yorkshire	Creyke Beck	Hull West	Newport 1	Connected	Solar PV	1,327	1,327
Yorkshire	Creyke Beck	Hull West	Newport 1	Connected	Waste	600	600
Yorkshire	Creyke Beck	Hull West	Newport 1	Connected	Wind	3,500	3,500
Yorkshire	Creyke Beck	Hull West	Skillings Lane	Connected	Biomass	3,360	3,360
Yorkshire	Creyke Beck	Hull West	Skillings Lane	Connected	Solar PV	460	460
Yorkshire	Creyke Beck	Hull West	Skillings Lane	Connected	Waste	4,311	4,311
Yorkshire	Creyke Beck	Sculcoates A	Sculcoates A	Accepted	Solar PV	122	122
Yorkshire	Creyke Beck	Sculcoates A	Sculcoates A	Connected	Fossil Gas	1,998	1,998
Yorkshire	Drax	Generation Customer	Generation Customer	Connected	Fossil Gas	36,842	36,842
Yorkshire	Drax	Generation Customer	Generation Customer	Connected	Fossil Oil	18,947	18,947
Yorkshire	Drax	Generation Customer	Generation Customer	Connected	Waste	3,158	6,316

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Drax	Osgodby 3/4	Generation Customer	Connected	Fossil Gas	16,842	16,842
Yorkshire	Drax	Osgodby 3/4	Generation Customer	Connected	Wind	34,292	34,292
Yorkshire	Drax	Osgodby 3/4	Olympia Mills	Connected	Fossil Gas	3,701	3,701
Yorkshire	Drax	Osgodby 3/4	Olympia Mills	Connected	Solar PV	205	205
Yorkshire	Drax	Osgodby 3/4	Olympia Mills	Connected	Wind	1,164	1,164
Yorkshire	Drax	Osgodby 3/4	Selby	Connected	Fossil Gas	5,000	5,000
Yorkshire	Drax	Osgodby 3/4	Selby	Connected	Solar PV	326	326
Yorkshire	Drax	Osgodby 3/4	Selby	Connected	Wind	1,201	1,201
Yorkshire	Drax	Osgodby 3/4	Thorpe Road	Accepted	Fossil Gas	3,747	0
Yorkshire	Drax	Osgodby 3/4	Thorpe Road	Accepted	Wind	331	331
Yorkshire	Drax	Osgodby 3/4	Thorpe Road	Connected	Solar PV	526	526
Yorkshire	Drax	Osgodby 3/4	Thorpe Road	Connected	Wind	3,600	3,600
Yorkshire	Elland	Brighouse 132/33kV	Bailiff Bridge	Connected	Wind	95	95
Yorkshire	Elland	Brighouse 132/33kV	Deighton	Accepted	Fossil Gas	3,141	3,141
Yorkshire	Elland	Brighouse 132/33kV	Snelsins Lane	Connected	Waste	2,500	1,600
Yorkshire	Elland	Halifax 132/33kV	Halifax 33/11kV	Accepted	Other	947	947
Yorkshire	Elland	Halifax 132/33kV	Halifax 33/11kV	Accepted	Solar PV	263	263
Yorkshire	Elland	Lindley	Dowker Street	Accepted	Solar PV	894	894
Yorkshire	Elland	Lindley	Honley	Connected	Hydro (run of river)	2,105	2,105
Yorkshire	Elland	Lindley	Honley	Connected	Wind	91	91
Yorkshire	Elland	Lindley	Meltham	Connected	Solar PV	151	151
Yorkshire	Elland	Lindley	Meltham	Connected	Waste	800	800
Yorkshire	Elland	Lindley	Prospect Road	Connected	Fossil Gas	3,500	3,500
Yorkshire	Elland	Lindley	Slaithwaite	Connected	Wind	955	935
Yorkshire	Elland	Sowerby Bridge 132/33kV	Generation Customer	Connected	Wind	21,052	21,052
Yorkshire	Elland	Sowerby Bridge 132/33kV	Elland 33/11kV	Accepted	Solar PV	142	194
Yorkshire	Elland	Sowerby Bridge 132/33kV	Elland 33/11kV	Connected	Solar PV	158	158
Yorkshire	Elland	Sowerby Bridge 132/33kV	Elland 33/11kV	Connected	Waste	980	980
Yorkshire	Elland	Sowerby Bridge 132/33kV	Elland 33/11kV	Connected	Wind	91	91
Yorkshire	Elland	Sowerby Bridge 132/33kV	Mytholmroyd	Connected	Wind	84	84
Yorkshire	Elland	Sowerby Bridge 132/33kV	Salterhebble	Connected	Other	8,000	0
Yorkshire	Elland	Sowerby Bridge 132/33kV	Salterhebble	Connected	Solar PV	191	191
Yorkshire	Elland	Sowerby Bridge 132/33kV	Salterhebble	Connected	Wind	965	965
Yorkshire	Elland	Sowerby Bridge 132/33kV	Sowerby Bridge 33/11kV	Connected	Wind	736	736
Yorkshire	Elland	Thornhill 132kV	Generation Customer	Connected	Fossil Gas	50,000	58,000
Yorkshire	Elland	Thornhill 132kV	Batley	Connected	Solar PV	211	211
Yorkshire	Elland	Thornhill 132kV	Calder Wharf	Connected	Solar PV	216	216
Yorkshire	Elland	Thornhill 132kV	Denby Grange	Connected	Solar PV	189	189
Yorkshire	Elland	Thornhill 132kV	Denby Grange	Connected	Wind	95	95
Yorkshire	Elland	Thornhill 132kV	Hazlehead	Connected	Solar PV	91	91
Yorkshire	Elland	Thornhill 132kV	Hazlehead	Connected	Wind	13,391	13,391
Yorkshire	Elland	Thornhill 132kV	Horbury	Accepted	Solar PV	200	200
Yorkshire	Elland	Thornhill 132kV	Mirfield	Connected	Other	1,579	1,579
Yorkshire	Elland	Thornhill 132kV	Mirfield	Connected	Solar PV	421	421
Yorkshire	Elland	Thornhill 132kV	Mirfield	Connected	Wind	390	390

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Elland	Thornhill 132kV	Scholes	Connected	Wind	6,554	6,554
Yorkshire	Ferrybridge A	Ferrybridge A	Generation Customer	Accepted	Biomass	40,000	40,000
Yorkshire	Ferrybridge A	Ferrybridge A	Generation Customer	Accepted	Fossil Gas	6,211	0
Yorkshire	Ferrybridge A	Ferrybridge A	Eggborough	Connected	Wind	251	251
Yorkshire	Ferrybridge A	Ferrybridge A	Ferrybridge A 11kV	Accepted	Fossil Gas	526	526
Yorkshire	Ferrybridge A	Ferrybridge A	Ferrybridge A 11kV	Connected	Solar PV	304	304
Yorkshire	Ferrybridge A	Ferrybridge A	Ferrybridge A 11kV	Connected	Waste	525	525
Yorkshire	Ferrybridge A	Ferrybridge A	Grimethorpe	Connected	Fossil Gas	5,788	5,788
Yorkshire	Ferrybridge A	Ferrybridge A	Hemsworth	Accepted	Fossil Gas	1,051	1,051
Yorkshire	Ferrybridge A	Ferrybridge A	Hemsworth	Connected	Wind	251	251
Yorkshire	Ferrybridge A	Ferrybridge A	Ledston	Connected	Solar PV	274	274
Yorkshire	Ferrybridge A	Ferrybridge A	Ledston	Connected	Waste	320	51
Yorkshire	Ferrybridge A	Ferrybridge A	Monckton	Connected	Fossil Gas	10,000	10,000
Yorkshire	Ferrybridge A	Ferrybridge A	South Elmsall	Connected	Waste	2,400	2,400
Yorkshire	Ferrybridge A	Ferrybridge A	South Kirkby	Accepted	Wind	767	767
Yorkshire	Ferrybridge A	Ferrybridge A	South Kirkby	Connected	Biomass	2,526	2,526
Yorkshire	Ferrybridge B	Generation Customer	Generation Customer	Accepted	Other	81,053	81,053
Yorkshire	Ferrybridge B	Generation Customer	Generation Customer	Connected	Waste	83,158	83,158
Yorkshire	Ferrybridge B	Bramham	Generation Customer	Connected	Wind	10,206	10,206
Yorkshire	Ferrybridge B	Bramham	Audby Lane	Connected	Solar PV	79	79
Yorkshire	Ferrybridge B	Bramham	Dunkeswick	Accepted	Fossil Gas	621	621
Yorkshire	Ferrybridge B	Bramham	Dunkeswick	Connected	Wind	260	260
Yorkshire	Ferrybridge B	Bramham	Fenton Lane	Connected	Fossil Gas	1,095	421
Yorkshire	Ferrybridge B	Bramham	Fenton Lane	Connected	Fossil Oil	6,316	6,316
Yorkshire	Ferrybridge B	Bramham	Sherburn	Accepted	Fossil Gas	19,116	18,589
Yorkshire	Ferrybridge B	Bramham	Sherburn	Connected	Solar PV	7,435	7,435
Yorkshire	Ferrybridge B	Bramham	Sherburn	Connected	Waste	500	500
Yorkshire	Ferrybridge B	Bramham	Tadcaster	Connected	Biomass	5,000	5,000
Yorkshire	Ferrybridge B	Bramham	Tadcaster	Connected	Solar PV	949	949
Yorkshire	Ferrybridge B	Bramham	Warren Lane	Connected	Waste	1,263	1,263
Yorkshire	Ferrybridge B	Featherstone	Generation Customer	Connected	Fossil Oil	67,368	0
Yorkshire	Ferrybridge B	Featherstone	Generation Customer	Connected	Waste	18,621	23,968
Yorkshire	Ferrybridge B	Featherstone	Commonside Lane	Accepted	Fossil Gas	8,421	8,421
Yorkshire	Ferrybridge B	Featherstone	Commonside Lane	Accepted	Solar PV	388	378
Yorkshire	Ferrybridge B	Featherstone	Commonside Lane	Connected	Fossil Gas	7,701	7,701
Yorkshire	Ferrybridge B	Featherstone	Commonside Lane	Connected	Solar PV	104	104
Yorkshire	Ferrybridge B	Featherstone	Commonside Lane	Connected	Wind	80	80
Yorkshire	Ferrybridge B	Featherstone	Normanton	Accepted	Solar PV	365	365
Yorkshire	Ferrybridge B	Featherstone	Normanton	Connected	Hydro (run of river)	105	105
Yorkshire	Ferrybridge B	Featherstone	Prince of Wales	Connected	Waste	1,500	2,000
Yorkshire	Ferrybridge B	Featherstone	Sharlston	Connected	Hydro (run of river)	526	526
Yorkshire	Ferrybridge B	Featherstone	Sharlston	Connected	Solar PV	105	200
Yorkshire	Ferrybridge B	Featherstone	Wellington Street	Accepted	Fossil Gas	2,632	2,632
Yorkshire	Ferrybridge B	Featherstone	Wellington Street	Connected	Solar PV	100	100
Yorkshire	Ferrybridge B	Kirkhaw Lane	Generation Customer	Accepted	Fossil Gas	21,053	21,053

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Ferrybridge B	Kirkhaw Lane	Generation Customer	Connected	Fossil Gas	50,000	50,000
Yorkshire	Ferrybridge B	Kirkhaw Lane	Beal	Accepted	Solar PV	100	200
Yorkshire	Ferrybridge B	Kirkhaw Lane	Beal	Accepted	Wind	1,803	1,803
Yorkshire	Ferrybridge B	Kirkhaw Lane	Beal	Connected	Fossil Gas	271	271
Yorkshire	Ferrybridge B	Kirkhaw Lane	Beal	Connected	Other	7,368	7,368
Yorkshire	Ferrybridge B	Kirkhaw Lane	Beal	Connected	Waste	500	500
Yorkshire	Ferrybridge B	Kirkhaw Lane	Beal	Connected	Wind	1,136	1,136
Yorkshire	Ferrybridge B	Kirkhaw Lane	Carr Lane	Connected	Solar PV	191	1,500
Yorkshire	Ferrybridge B	Kirkhaw Lane	Pollington	Connected	Other	189	189
Yorkshire	Ferrybridge B	Kirkhaw Lane	Pollington	Connected	Solar PV	8,884	8,884
Yorkshire	Ferrybridge B	Kirkhaw Lane	Pollington	Connected	Wind	800	800
Yorkshire	Ferrybridge B	Kirkhaw Lane	Weeland Road	Connected	Fossil Gas	1,600	1,600
Yorkshire	Ferrybridge B	Kirkhaw Lane	Weeland Road	Connected	Solar PV	2,262	2,262
Yorkshire	Ferrybridge B	Kirkhaw Lane	Weeland Road	Connected	Wind	1,026	1,026
Yorkshire	Ferrybridge B	Whinmoor	Ninelands Lane	Connected	Biomass	379	379
Yorkshire	Ferrybridge B	Whinmoor	Ninelands Lane	Connected	Waste	4,220	2,000
Yorkshire	Ferrybridge B	Whinmoor	Oakwood Lane	Accepted	Solar PV	93	93
Yorkshire	Ferrybridge B	Whinmoor	Oakwood Lane	Connected	Solar PV	842	842
Yorkshire	Ferrybridge B	Whinmoor	Seacroft	Accepted	Other	1,263	0
Yorkshire	Ferrybridge B	Whinmoor	Seacroft	Accepted	Solar PV	92	92
Yorkshire	Grimsby West	Generation Customer	Generation Customer	Accepted	Biomass	18,947	18,947
Yorkshire	Grimsby West	Generation Customer	Generation Customer	Accepted	Other – battery storage	79,999	79,999
Yorkshire	Grimsby West	Generation Customer	Generation Customer	Accepted	Solar PV	52,526	52,526
Yorkshire	Grimsby West	Generation Customer	Generation Customer	Accepted	Waste	52,579	52,579
Yorkshire	Grimsby West	Humberston	Generation Customer	Connected	Wind	21,053	21,053
Yorkshire	Grimsby West	Humberston	Wesley Crescent	Connected	Fossil Gas	1,000	1,000
Yorkshire	Grimsby West	Humberston	Wesley Crescent	Connected	Wind	4,842	4,842
Yorkshire	Grimsby West	Immingham	Generation Customer	Accepted	Fossil Gas	25,263	25,263
Yorkshire	Grimsby West	Immingham	Generation Customer	Accepted	Solar PV	26,316	26,316
Yorkshire	Grimsby West	Immingham	Generation Customer	Connected	Fossil Gas	87,369	58,421
Yorkshire	Grimsby West	Immingham	Generation Customer	Connected	Fossil Oil	25,263	25,263
Yorkshire	Grimsby West	Immingham	Generation Customer	Connected	Waste	4,211	4,211
Yorkshire	Grimsby West	Immingham	Barrow	Accepted	Solar PV	168	168
Yorkshire	Grimsby West	Immingham	Barrow	Connected	Solar PV	477	477
Yorkshire	Grimsby West	Immingham	Clough Lane	Accepted	Solar PV	100	100
Yorkshire	Grimsby West	Immingham	Eastfield Road	Connected	Biomass	526	526
Yorkshire	Grimsby West	Immingham	Eastfield Road	Connected	Solar PV	100	100
Yorkshire	Grimsby West	Immingham	Eastfield Road	Connected	Wind	120	120
Yorkshire	Grimsby West	Immingham	Queens Road	Accepted	Fossil Gas	17,368	17,368
Yorkshire	Grimsby West	Immingham	Queens Road	Accepted	Solar PV	4,421	4,421
Yorkshire	Grimsby West	Immingham	Queens Road	Connected	Fossil Gas	2,500	2,500
Yorkshire	Grimsby West	Moss Road	Marsden Road	Connected	Solar PV	117	117
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Generation Customer	Accepted	Fossil Gas	38,210	38,210
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Generation Customer	Connected	Fossil Gas	21,053	21,053
Yorkshire	Grimsby West	Yarborough Road 132/33kV	BTP	Accepted	Solar PV	669	669

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Grimsby West	Yarborough Road 132/33kV	BTP	Connected	Fossil Gas	2,000	2,000
Yorkshire	Grimsby West	Yarborough Road 132/33kV	BTP	Connected	Solar PV	106	106
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Great Coates	Connected	Fossil Gas	8,400	8,400
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Great Coates	Connected	Solar PV	141	141
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Scartho	Accepted	Fossil Gas	962	962
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Scartho	Accepted	Solar PV	400	400
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Scartho	Accepted	Wind	947	947
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Scartho	Connected	Solar PV	134	134
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Scartho	Connected	Wind	1,451	1,451
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Yarborough Road 33/11kV	Connected	Fossil Gas	51,389	6,842
Yorkshire	Grimsby West	Yarborough Road 132/33kV	Yarborough Road 33/11kV	Connected	Solar PV	411	411
Yorkshire	Jordanthorpe	Jordanthorpe	Dronfield	Connected	Wind	91	91
Yorkshire	Jordanthorpe	Jordanthorpe	Woodseats	Connected	Solar PV	95	95
Yorkshire	Keadby	Generation Customer	Generation Customer	Accepted	Biomass	66,316	66,316
Yorkshire	Keadby	Generation Customer	Generation Customer	Accepted	Fossil Gas	40,000	40,000
Yorkshire	Keadby	Generation Customer	Generation Customer	Accepted	Solar PV	105,158	105,158
Yorkshire	Keadby	Generation Customer	Generation Customer	Connected	Fossil Gas	180,842	72,106
Yorkshire	Keadby	Generation Customer	Generation Customer	Connected	Other	201,000	105,158
Yorkshire	Keadby	Generation Customer	Generation Customer	Connected	Wind	82,105	82,105
Yorkshire	Keadby	Blyton	Corringham Road	Connected	Fossil Gas	5,130	4,179
Yorkshire	Keadby	Blyton	Corringham Road	Connected	Wind	91	91
Yorkshire	Keadby	Blyton	Epworth	Connected	Biomass	662	662
Yorkshire	Keadby	Blyton	Epworth	Connected	Solar PV	460	460
Yorkshire	Keadby	Blyton	Epworth	Connected	Wind	169	169
Yorkshire	Keadby	Blyton	Harpwell	Accepted	Fossil Gas	1,158	0
Yorkshire	Keadby	Blyton	Harpwell	Connected	Biomass	6,105	6,105
Yorkshire	Keadby	Blyton	Harpwell	Connected	Other	1,158	0
Yorkshire	Keadby	Blyton	Harpwell	Connected	Solar PV	200	200
Yorkshire	Keadby	Blyton	Harpwell	Connected	Waste	643	643
Yorkshire	Keadby	Blyton	Haxey	Accepted	Solar PV	191	191
Yorkshire	Keadby	Blyton	Haxey	Connected	Wind	500	500
Yorkshire	Keadby	Blyton	Lea Road	Accepted	Solar PV	200	200
Yorkshire	Keadby	Blyton	Lea Road	Connected	Waste	1,053	527
Yorkshire	Keadby	Blyton	Lea Road	Connected	Wind	527	1,000
Yorkshire	Keadby	Blyton	Normanby	Connected	Solar PV	351	351
Yorkshire	Keadby	Blyton	Normanby	Connected	Wind	210	210
Yorkshire	Keadby	Blyton	Stow	Accepted	Fossil Gas	3,263	0
Yorkshire	Keadby	Blyton	Stow	Connected	Fossil Gas	1,680	842
Yorkshire	Keadby	Blyton	Stow	Connected	Solar PV	10,391	10,391
Yorkshire	Keadby	Blyton	Stow	Connected	Wind	1,651	1,651
Yorkshire	Keadby	Santon	Generation Customer	Connected	Biomass	42,105	42,105
Yorkshire	Keadby	Santon	Generation Customer	Connected	Waste	8,422	8,422
Yorkshire	Keadby	Santon	Firth Brown	Connected	Solar PV	80	80
Yorkshire	Keadby	Santon	Hibaldstow	Connected	Biomass	500	500
Yorkshire	Keadby	Santon	Hibaldstow	Connected	Solar PV	400	400

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Keadby	Santon	Hibaldstow	Connected	Waste	132	132
Yorkshire	Keadby	Santon	Hibaldstow	Connected	Wind	1,000	1,000
Yorkshire	Keadby	Santon	Pasture Road South	Connected	Fossil Gas	337	337
Yorkshire	Keadby	Santon	Pasture Road South	Connected	Solar PV	782	782
Yorkshire	Keadby	Santon	Pasture Road South	Connected	Wind	189	189
Yorkshire	Keadby	Santon	South Ferriby	Connected	Waste	2,500	2,500
Yorkshire	Keadby	Santon	South Ferriby	Connected	Wind	400	400
Yorkshire	Keadby	Santon	Wrawby	Accepted	Fossil Gas	3,684	2,316
Yorkshire	Keadby	Santon	Wrawby	Accepted	Other – battery storage	1,579	200
Yorkshire	Keadby	Santon	Wrawby	Connected	Fossil Gas	884	884
Yorkshire	Keadby	Santon	Wrawby	Connected	Solar PV	1,077	1,077
Yorkshire	Keadby	Santon	Wrawby	Connected	Waste	4,211	2,947
Yorkshire	Keadby	Scunthorpe North	Generation Customer	Accepted	Solar PV	40,000	40,000
Yorkshire	Keadby	Scunthorpe North	Generation Customer	Connected	Biomass	17,000	17,000
Yorkshire	Keadby	Scunthorpe North	Generation Customer	Connected	Fossil Gas	21,053	21,053
Yorkshire	Keadby	Scunthorpe North	Generation Customer	Connected	Wind	29,654	29,654
Yorkshire	Keadby	Scunthorpe North	Billet Lane	Accepted	Other	8,000	8,000
Yorkshire	Keadby	Scunthorpe North	Billet Lane	Connected	Other	800	800
Yorkshire	Keadby	Scunthorpe North	Flixborough	Accepted	Fossil Oil	2,526	2,526
Yorkshire	Keadby	Scunthorpe North	Foxhills	Accepted	Solar PV	884	884
Yorkshire	Keadby	Scunthorpe North	Foxhills	Accepted	Waste	526	526
Yorkshire	Keadby	Scunthorpe North	Foxhills	Connected	Solar PV	140	140
Yorkshire	Keadby	Scunthorpe North	Station Road	Connected	Fossil Gas	426	0
Yorkshire	Keadby	Scunthorpe North	Station Road	Connected	Solar PV	1,353	1,353
Yorkshire	Keadby	Scunthorpe South	Generation Customer	Accepted	Fossil Gas	21,053	21,053
Yorkshire	Keadby	Scunthorpe South	Generation Customer	Accepted	Solar PV	36,842	36,842
Yorkshire	Keadby	Scunthorpe South	Generation Customer	Connected	Solar PV	36,100	36,068
Yorkshire	Keadby	Scunthorpe South	Bridges Road	Connected	Wind	1,052	1,052
Yorkshire	Keadby	Wold Newton	Generation Customer	Connected	Solar PV	8,421	8,421
Yorkshire	Keadby	Wold Newton	Generation Customer	Connected	Wind	35,158	35,158
Yorkshire	Keadby	Wold Newton	Binbrook	Connected	Fossil Gas	260	260
Yorkshire	Keadby	Wold Newton	Binbrook	Connected	Solar PV	191	191
Yorkshire	Keadby	Wold Newton	Caistor	Accepted	Biomass	526	526
Yorkshire	Keadby	Wold Newton	Caistor	Connected	Biomass	526	526
Yorkshire	Keadby	Wold Newton	Caistor	Connected	Solar PV	125	125
Yorkshire	Keadby	Wold Newton	Caistor	Connected	Waste	526	526
Yorkshire	Keadby	Wold Newton	Caistor	Connected	Wind	91	91
Yorkshire	Keadby	Wold Newton	Grainthorpe	Connected	Solar PV	191	191
Yorkshire	Keadby	Wold Newton	Keddington Road	Connected	Solar PV	7,895	7,895
Yorkshire	Keadby	Wold Newton	Keddington Road	Connected	Wind	237	237
Yorkshire	Keadby	Wold Newton	Louth	Connected	Solar PV	79	79
Yorkshire	Keadby	Wold Newton	Louth	Connected	Waste	598	598
Yorkshire	Keadby	Wold Newton	Louth	Connected	Wind	500	500
Yorkshire	Keadby	Wold Newton	South Reston	Accepted	Wind	605	605
Yorkshire	Keadby	Wold Newton	South Reston	Connected	Solar PV	5,506	5,506

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Keadby	Wold Newton	South Reston	Connected	Wind	526	526
Yorkshire	Keadby	Wold Newton	Walesby	Connected	Fossil Gas	189	189
Yorkshire	Keadby	Wold Newton	Walesby	Connected	Solar PV	91	91
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Generation Customer	Accepted	Fossil Gas	21,053	21,053
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Beeston Royds 33/11kV	Connected	Fossil Oil	1,684	0
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Beeston Royds 33/11kV	Connected	Solar PV	120	120
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Beeston Royds 6/7	Connected	Other	2,231	2,231
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Middleton Town Street	Accepted	Fossil Oil	1,000	0
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Middleton Town Street	Accepted	Solar PV	1,352	1,352
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Middleton Town Street	Connected	Other	1,053	1,053
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Middleton Town Street	Connected	Solar PV	337	337
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Morley	Accepted	Solar PV	100	100
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Morley	Connected	Other	1,558	1,558
Yorkshire	Kirkstall B	Beeston Royds 132/33kV	Tingley	Connected	Wind	2,632	2,632
Yorkshire	Kirkstall B	Kirkstall C 2/5	Generation Customer	Connected	Fossil Gas	15,789	15,789
Yorkshire	Kirkstall B	Kirkstall C 2/5	Burley Street	Accepted	Fossil Gas	242	242
Yorkshire	Kirkstall B	Kirkstall C 2/5	Clarendon Road	Connected	Solar PV	600	600
Yorkshire	Kirkstall B	Kirkstall C/Ring Road Horsforth	Farnley Crescent	Connected	Wind	96	96
Yorkshire	Kirkstall B	Kirkstall C/Ring Road Horsforth	Iveson House	Connected	Fossil Gas	516	66
Yorkshire	Kirkstall B	Kirkstall C/Ring Road Horsforth	Whingate	Connected	Other	751	751
Yorkshire	Neepsend	Neepsend	Claywheels Lane	Accepted	Fossil Gas	579	579
Yorkshire	Neepsend	Neepsend	Claywheels Lane	Connected	Solar PV	151	151
Yorkshire	Neepsend	Neepsend	Penistone Road	Connected	Solar PV	278	278
Yorkshire	Neepsend	Neepsend	Penistone Road	Connected	Waste	5,263	2,632
Yorkshire	Neepsend	Neepsend	Rawson Spring Road	Accepted	Fossil Gas	253	253
Yorkshire	Norton Lees	Norton Lees	Gleadless Valley	Connected	Fossil Gas	105	105
Yorkshire	Norton Lees	Norton Lees	Norfolk Park	Connected	Fossil Gas	143	143
Yorkshire	Norton Lees	Norton Lees	Snaithing Park Road	Connected	Fossil Gas	474	0
Yorkshire	Pitsmoor 3/4	Pitsmoor 3/4	Generation Customer	Accepted	Other – battery storage	31,579	31,579
Yorkshire	Pitsmoor 3/4	Pitsmoor 3/4	Barnsley Road	Connected	Fossil Gas	842	0
Yorkshire	Pitsmoor 3/4	Pitsmoor 3/4	Bellhouse Road	Connected	Fossil Gas	111	111
Yorkshire	Saltend North	Generation Customer	Generation Customer	Accepted	Other	52,632	52,632
Yorkshire	Saltend North	Hull East 132/33kV	Generation Customer	Accepted	Biomass	1,053	1,053
Yorkshire	Saltend North	Hull East 132/33kV	Generation Customer	Connected	Fossil Gas	10,526	10,526
Yorkshire	Saltend North	Hull East 132/33kV	Generation Customer	Connected	Wind	27,579	27,579
Yorkshire	Saltend North	Hull East 132/33kV	Easington	Connected	Fossil Gas	12,632	0
Yorkshire	Saltend North	Hull East 132/33kV	Easington	Connected	Other	6,421	0
Yorkshire	Saltend North	Hull East 132/33kV	Easington	Connected	Wind	1,158	1,158
Yorkshire	Saltend North	Hull East 132/33kV	Hedon Road	Connected	Fossil Gas	2,161	2,105
Yorkshire	Saltend North	Hull East 132/33kV	Hull East 33/11kV	Connected	Solar PV	112	112
Yorkshire	Saltend North	Hull East 132/33kV	Hull East 33/11kV	Connected	Wind	2,026	2,026
Yorkshire	Saltend North	Hull East 132/33kV	King George Dock	Accepted	Fossil Oil	8,000	8,000
Yorkshire	Saltend North	Hull East 132/33kV	King George Dock	Accepted	Solar PV	6,316	0
Yorkshire	Saltend North	Hull East 132/33kV	King George Dock	Connected	Solar PV	491	491
Yorkshire	Saltend North	Hull East 132/33kV	Ottringham Road	Connected	Fossil Gas	15,789	15,789

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Saltend North	Hull East 132/33kV	Patrington Road	Accepted	Waste	200	200
Yorkshire	Saltend North	Hull East 132/33kV	Patrington Road	Connected	Fossil Gas	199	199
Yorkshire	Saltend North	Hull East 132/33kV	Patrington Road	Connected	Solar PV	5,300	5,300
Yorkshire	Saltend North	Hull East 132/33kV	Patrington Road	Connected	Wind	1,500	1,500
Yorkshire	Saltend North	Hull East 132/33kV	Westcott Street	Connected	Fossil Gas	116	116
Yorkshire	Saltend North	Hull East 132/33kV	Westcott Street	Connected	Solar PV	249	249
Yorkshire	Saltend North	Hull East 132/33kV	Withernsea	Connected	Solar PV	391	391
Yorkshire	Saltend North	Hull East 132/33kV	Withernsea	Connected	Wind	8,071	8,071
Yorkshire	Saltend North	Saltend 132/33kV	Generation Customer	Accepted	Biomass	20,842	20,842
Yorkshire	Saltend North	Saltend 132/33kV	Generation Customer	Accepted	Fossil Gas	21,000	21,000
Yorkshire	Saltend North	Saltend 132/33kV	Ellifoot Lane	Connected	Fossil Gas	10,579	10,579
Yorkshire	Saltend North	Saltend 132/33kV	Yorkshire Water Hull Road	Connected	Fossil Gas	1,053	1,053
Yorkshire	Sheffield City	Sheffield City	Ellin Street 1/3	Connected	Solar PV	173	173
Yorkshire	Sheffield City	Sheffield City	Victoria Street	Accepted	Fossil Gas	5,481	2,632
Yorkshire	Sheffield City	Sheffield City	Victoria Street	Connected	Fossil Gas	4,158	0
Yorkshire	Sheffield City	Sheffield City	Victoria Street	Connected	Wind	895	0
Yorkshire	Skelton Grange	Generation Customer	Generation Customer	Accepted	Fossil Gas	99,231	99,232
Yorkshire	Skelton Grange	Generation Customer	Generation Customer	Accepted	Other	2,105	2,105
Yorkshire	Skelton Grange	Generation Customer	Generation Customer	Connected	Other	500	500
Yorkshire	Skelton Grange	Heckmondwike	Nab Lane	Connected	Biomass	951	951
Yorkshire	Skelton Grange	Heckmondwike	Nab Lane	Connected	Other	421	421
Yorkshire	Skelton Grange	Leeds East	Generation Customer	Connected	Waste	15,789	15,789
Yorkshire	Skelton Grange	Leeds East	Burmantofts	Accepted	Fossil Gas	4,737	4,737
Yorkshire	Skelton Grange	Leeds East	Burmantofts	Connected	Fossil Gas	6,000	4,500
Yorkshire	Skelton Grange	Leeds East	Hillcrest	Connected	Fossil Gas	358	358
Yorkshire	Skelton Grange	Leeds East	Knostrop	Accepted	Fossil Gas	4,211	5,263
Yorkshire	Skelton Grange	Leeds East	Knostrop	Accepted	Wind	2,105	2,105
Yorkshire	Skelton Grange	Leeds East	Pontefract Lane 1/2	Accepted	Solar PV	238	215
Yorkshire	Skelton Grange	Leeds East	Pontefract Lane 1/2	Connected	Fossil Oil	421	0
Yorkshire	Skelton Grange	Leeds East	Selby Road	Connected	Wind	98	98
Yorkshire	Skelton Grange	Leeds East	York Road	Accepted	Fossil Gas	1,053	0
Yorkshire	Skelton Grange	Leeds East	York Road	Accepted	Solar PV	743	724
Yorkshire	Skelton Grange	Leeds North	Allerton Hill T2	Accepted	Other	220	0
Yorkshire	Skelton Grange	Leeds North	Buslingthorpe Green	Connected	Waste	2,000	2,000
Yorkshire	Skelton Grange	Leeds North	Carlton Hill	Accepted	Fossil Gas	147	0
Yorkshire	Skelton Grange	Leeds North	Carlton Hill	Connected	Fossil Gas	2,105	2,105
Yorkshire	Skelton Grange	Leeds North	Moor Road	Connected	Other	253	253
Yorkshire	Skelton Grange	Low Road	Armouries Drive	Accepted	Fossil Oil	421	0
Yorkshire	Skelton Grange	Low Road	Armouries Drive	Connected	Solar PV	171	171
Yorkshire	Skelton Grange	Low Road	Brookfield Street	Accepted	Solar PV	194	194
Yorkshire	Skelton Grange	Low Road	Brookfield Street	Connected	Other	1,053	111
Yorkshire	Skelton Grange	Low Road	Clarence Road	Accepted	Fossil Gas	242	0
Yorkshire	Skelton Grange	Low Road	Clarence Road	Accepted	Solar PV	200	200
Yorkshire	Skelton Grange	Low Road	Holbeck	Accepted	Fossil Gas	147	147
Yorkshire	Skelton Grange	Low Road	Leasowe Road	Accepted	Solar PV	1,053	1,053

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Skelton Grange	Low Road	Stourton 33/11kV	Accepted	Solar PV	1,609	1,609
Yorkshire	Skelton Grange	Low Road	Stourton 33/11kV	Connected	Fossil Gas	1,684	0
Yorkshire	Skelton Grange	Low Road	Sweet Street	Connected	Solar PV	136	136
Yorkshire	Skelton Grange	Rodley	Rodley Lane	Connected	Solar PV	200	200
Yorkshire	Skelton Grange	Rodley	Swinnow Moor	Accepted	Solar PV	137	137
Yorkshire	Skelton Grange	Rodley	Varley Street	Connected	Solar PV	105	105
Yorkshire	Skelton Grange	Saint Andrews Road 132/33kV	Generation Customer	Connected	Fossil Gas	21,000	21,000
Yorkshire	Skelton Grange	Saint Andrews Road 132/33kV	Generation Customer	Connected	Waste	11,158	11,158
Yorkshire	Skelton Grange	Saint Andrews Road 132/33kV	Dalton	Connected	Solar PV	171	171
Yorkshire	Skelton Grange	Saint Andrews Road 132/33kV	Folly Hall	Accepted	Solar PV	506	506
Yorkshire	Skelton Grange	Saint Andrews Road 132/33kV	Folly Hall	Connected	Solar PV	939	939
Yorkshire	Skelton Grange	Saint Andrews Road 132/33kV	Saint Andrews Road 33/11kV	Connected	Fossil Gas	1,053	0
Yorkshire	Skelton Grange	Staygate	Dudley Hill	Connected	Fossil Oil	2,105	0
Yorkshire	Skelton Grange	Staygate	Dudley Hill	Connected	Solar PV	305	305
Yorkshire	Skelton Grange	Staygate	Low Moor	Connected	Fossil Gas	10,000	10,000
Yorkshire	Skelton Grange	Staygate	Low Moor	Connected	Solar PV	105	105
Yorkshire	Skelton Grange	Staygate	Odsal	Accepted	Fossil Gas	632	632
Yorkshire	Skelton Grange	Staygate	Odsal	Connected	Solar PV	436	436
Yorkshire	Skelton Grange	Staygate	Spring Mill Street	Accepted	Fossil Oil	440	0
Yorkshire	Skelton Grange	Staygate	Spring Mill Street	Accepted	Solar PV	235	235
Yorkshire	Skelton Grange	Staygate	Spring Mill Street	Connected	Fossil Gas	737	737
Yorkshire	Skelton Grange	Staygate	Tong Street	Connected	Solar PV	106	106
Yorkshire	Skelton Grange	Staygate	Wibsey	Connected	Solar PV	166	166
Yorkshire	Skelton Grange	Stourton 132/11kV	Stourton 132/11kV	Accepted	Fossil Gas	10,526	215
Yorkshire	Skelton Grange	Stourton 132/11kV	Stourton 132/11kV	Connected	Fossil Gas	7,368	7,368
Yorkshire	Skelton Grange	Wakefield North	Kenmore Road	Connected	Fossil Gas	1,231	0
Yorkshire	Skelton Grange	Wakefield North	Kenmore Road	Connected	Solar PV	5,263	0
Yorkshire	Skelton Grange	Wakefield North	Milton Place	Accepted	Fossil Gas	632	632
Yorkshire	Skelton Grange	Wakefield North	Milton Place	Connected	Fossil Gas	1,817	1,817
Yorkshire	Skelton Grange	Wakefield North	Milton Place	Connected	Wind	95	95
Yorkshire	Skelton Grange	Wakefield North	Royds Lane	Accepted	Other – battery storage	2,105	737
Yorkshire	Skelton Grange	Wakefield North	Royds Lane	Connected	Solar PV	320	320
Yorkshire	Skelton Grange	Wakefield North	Royds Lane	Connected	Waste	9,732	9,332
Yorkshire	Templeborough 275/33kV	Templeborough 275/33kV	Fullerton Road	Accepted	Other – battery storage	526	526
Yorkshire	Templeborough 275/33kV	Templeborough 275/33kV	Fullerton Road	Connected	Fossil Gas	1,053	0
Yorkshire	Thurcroft	Thurcroft	Generation Customer	Accepted	Fossil Gas	52,632	52,632
Yorkshire	Thurcroft	Thurcroft	Generation Customer	Accepted	Other – battery storage	52,526	52,526
Yorkshire	Thurcroft	Thurcroft	Generation Customer	Accepted	Waste	31,579	31,579
Yorkshire	Thurcroft	Thurcroft	Generation Customer	Connected	Waste	10,526	10,526
Yorkshire	Thurcroft	Thurcroft	Generation Customer	Connected	Wind	21,284	21,284
Yorkshire	Thurcroft	Thurcroft	Beighton	Connected	Fossil Gas	8,421	8,421
Yorkshire	Thurcroft	Thurcroft	Beighton	Connected	Solar PV	100	100
Yorkshire	Thurcroft	Thurcroft	Costhorpe	Accepted	Other – battery storage	800	800
Yorkshire	Thurcroft	Thurcroft	Costhorpe	Accepted	Solar PV	947	1,052
Yorkshire	Thurcroft	Thurcroft	Costhorpe	Accepted	Wind	189	189

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	Thurcroft	Thurcroft	Costhorpe	Connected	Solar PV	1,051	1,051
Yorkshire	Thurcroft	Thurcroft	Costhorpe	Connected	Waste	331	331
Yorkshire	Thurcroft	Thurcroft	Dinnington	Accepted	Fossil Gas	8,421	8,421
Yorkshire	Thurcroft	Thurcroft	Edlington	Accepted	Wind	526	526
Yorkshire	Thurcroft	Thurcroft	Edlington	Connected	Solar PV	125	125
Yorkshire	Thurcroft	Thurcroft	Edlington	Connected	Waste	6,629	8,000
Yorkshire	Thurcroft	Thurcroft	Hackenthorpe	Accepted	Solar PV	232	232
Yorkshire	Thurcroft	Thurcroft	Harworth	Accepted	Other	7,368	7,368
Yorkshire	Thurcroft	Thurcroft	Harworth	Connected	Waste	4,214	4,214
Yorkshire	Thurcroft	Thurcroft	Kiveton Park	Connected	Solar PV	106	106
Yorkshire	Thurcroft	Thurcroft	Kiveton Park	Connected	Wind	4,500	4,000
Yorkshire	Thurcroft	Thurcroft	Mexborough 1_2	Connected	Solar PV	100	100
Yorkshire	Thurcroft	Thurcroft	New Orchard Lane	Accepted	Wind	694	694
Yorkshire	Thurcroft	Thurcroft	Silverwood	Accepted	Solar PV	200	200
Yorkshire	Thurcroft	Thurcroft	Silverwood	Connected	Solar PV	265	265
Yorkshire	West Melton / Thorpe Marsh	Attercliffe	Generation Customer	Accepted	Fossil Gas	21,053	21,053
Yorkshire	West Melton / Thorpe Marsh	Attercliffe	Generation Customer	Connected	Waste	21,051	21,051
Yorkshire	West Melton / Thorpe Marsh	Attercliffe	Darnall	Connected	Fossil Gas	385	385
Yorkshire	West Melton / Thorpe Marsh	Attercliffe	Orgreave	Connected	Fossil Gas	251	251
Yorkshire	West Melton / Thorpe Marsh	Attercliffe	Revill Lane	Connected	Waste	428	428
Yorkshire	West Melton / Thorpe Marsh	Attercliffe	Stoke Street	Accepted	Fossil Gas	318	0
Yorkshire	West Melton / Thorpe Marsh	Blackburn Meadows B	Generation Customer	Connected	Biomass	33,684	33,684
Yorkshire	West Melton / Thorpe Marsh	Blackburn Meadows B	Generation Customer	Connected	Other – battery storage	10,526	10,526
Yorkshire	West Melton / Thorpe Marsh	Blackburn Meadows B	Blackburn Meadows 33/11kV	Accepted	Fossil Gas	758	758
Yorkshire	West Melton / Thorpe Marsh	Blackburn Meadows B	Blackburn Meadows 33/11kV	Accepted	Solar PV	400	400
Yorkshire	West Melton / Thorpe Marsh	Blackburn Meadows B	Blackburn Meadows 33/11kV	Connected	Waste	2,105	3,474
Yorkshire	West Melton / Thorpe Marsh	Blackburn Meadows B	Tinsley Wire Industries	Accepted	Solar PV	600	600
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Generation Customer	Accepted	Fossil Gas	2,842	0
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Generation Customer	Accepted	Other	26,000	26,000
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Generation Customer	Accepted	Solar PV	34,211	34,211
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Generation Customer	Connected	Fossil Gas	1,053	4,211
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Generation Customer	Connected	Waste	24,000	17,051
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Generation Customer	Connected	Wind	61,158	61,158
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Armthorpe	Accepted	Wind	526	526
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Armthorpe	Connected	Waste	5,763	5,763
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Askern	Connected	Fossil Gas	180	180
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Askern	Connected	Solar PV	5,558	5,558
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Askern	Connected	Waste	800	800
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Askern	Connected	Wind	606	606
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Balby	Accepted	Solar PV	199	199
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Barnburgh	Connected	Wind	8,421	8,421
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Brodsworth	Accepted	Solar PV	834	834
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Brodsworth	Connected	Waste	1,631	1,631
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Hickleton	Connected	Waste	7,500	7,500
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	ICI Fibres	Connected	Fossil Gas	5,684	5,684

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	ICI Fibres	Connected	Waste	3,800	2,831
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Kirk Sandall	Accepted	Solar PV	200	200
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Markham Gates	Accepted	Fossil Gas	347	347
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Markham Gates	Accepted	Solar PV	147	200
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Rockware	Connected	Waste	3,000	3,000
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Stainforth	Accepted	Wind	526	526
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Stainforth	Connected	Other	251	251
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Stainforth	Connected	Solar PV	180	180
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Stainforth	Connected	Waste	2,400	900
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Thorne	Accepted	Solar PV	316	316
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Thorne	Connected	Solar PV	4,139	4,139
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	Thorne	Connected	Wind	580	580
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	West End Lane	Connected	Solar PV	100	0
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	West End Lane	Connected	Waste	4,000	4,000
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	West Moor Park	Connected	Fossil Gas	2,105	0
Yorkshire	West Melton / Thorpe Marsh	Doncaster B/Thorpe Marsh	West Moor Park	Connected	Solar PV	2,000	2,000
Yorkshire	West Melton / Thorpe Marsh	Doncaster Central	Generation Customer	Accepted	Fossil Gas	22,105	22,105
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Generation Customer	Accepted	Fossil Gas	21,053	21,053
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Generation Customer	Accepted	Solar PV	8,421	8,421
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Generation Customer	Connected	Other – battery storage	10,526	10,526
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Generation Customer	Connected	Waste	20,000	20,000
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Belmont Avenue	Accepted	Solar PV	3,158	3,158
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Jarratt Street	Connected	Fossil Gas	2,612	2,612
Yorkshire	West Melton / Thorpe Marsh	Mallard Way	Jarratt Street	Connected	Fossil Oil	842	0
Yorkshire	West Melton / Thorpe Marsh	Park Street	Park Street	Accepted	Fossil Gas	8,421	8,421
Yorkshire	West Melton / Thorpe Marsh	Park Street	Park Street	Connected	Fossil Gas	451	1,684
Yorkshire	West Melton / Thorpe Marsh	Rawmarsh Road 1_2	Rawmarsh Road 1_2	Accepted	Solar PV	184	184
Yorkshire	West Melton / Thorpe Marsh	Rawmarsh Road 1_2	Rawmarsh Road 1_2	Connected	Hydro (run of river)	105	105
Yorkshire	West Melton / Thorpe Marsh	Rawmarsh Road 1_2	Rawmarsh Road 1_2	Connected	Solar PV	95	95
Yorkshire	West Melton / Thorpe Marsh	Rawmarsh Road 3_4	Rawmarsh Road 3_4	Connected	Solar PV	158	158
Yorkshire	West Melton Section 3	Generation Customer	Generation Customer	Accepted	Other – battery storage	42,105	42,105
Yorkshire	West Melton Section 3	Barugh 132/66kV	Generation Customer	Accepted	Fossil Gas	36,842	36,842
Yorkshire	West Melton Section 3	Barugh 132/66kV	Barugh 66/11kV	Accepted	Solar PV	158	158
Yorkshire	West Melton Section 3	Barugh 132/66kV	Barugh 66/11kV	Connected	Biomass	10,400	10,400
Yorkshire	West Melton Section 3	Barugh 132/66kV	Barugh 66/11kV	Connected	Solar PV	158	158
Yorkshire	West Melton Section 3	Barugh 132/66kV	Barugh 66/11kV	Connected	Wind	80	80
Yorkshire	West Melton Section 3	Barugh 132/66kV	Scissett	Accepted	Fossil Oil	2,632	0
Yorkshire	West Melton Section 3	Barugh 132/66kV	Scissett	Accepted	Wind	84	84
Yorkshire	West Melton Section 3	Barugh 132/66kV	Scissett	Connected	Wind	362	362
Yorkshire	West Melton Section 3	Barugh 132/66kV	Woolley	Connected	Solar PV	1,053	1,053
Yorkshire	West Melton Section 3	Hunningley	Generation Customer	Accepted	Fossil Gas	21,000	21,000
Yorkshire	West Melton Section 3	Hunningley	Burton Road	Connected	Solar PV	151	51
Yorkshire	West Melton Section 3	Hunningley	Burton Road	Connected	Wind	763	526
Yorkshire	West Melton Section 3	Hunningley	Stairfoot	Accepted	Other – battery storage	7,368	7,368
Yorkshire	West Melton Section 3	Hunshelf	Hope	Connected	Hydro (reservoir)	816	816

Licence Area	Grid Supply Point	Supply Point	Primary	Status	Fuel Type	Installed Capacity (kVA)	Export Capacity (kVA)
Yorkshire	West Melton Section 3	Hunshelf	Hope	Connected	Solar PV	120	120
Yorkshire	West Melton Section 3	Hunshelf	Penistone	Connected	Wind	6,984	6,984
Yorkshire	West Melton Section 3	Wakefield Monckton Road	Generation Customer	Connected	Waste	20,000	20,000
Yorkshire	West Melton Section 3	Wakefield Monckton Road	Woodcock Street	Connected	Fossil Gas	437	437
Yorkshire	West Melton Section 3	West Melton	Aldham	Accepted	Solar PV	200	0
Yorkshire	West Melton Section 3	West Melton	Dearne Road	Connected	Waste	4,000	4,000
Yorkshire	West Melton Section 3	West Melton	Ecclesfield	Connected	Fossil Gas	9,900	9,900
Yorkshire	West Melton Section 3	West Melton	Elsecar	Connected	Solar PV	95	95
Yorkshire	West Melton Section 3	West Melton	Houghton Main	Accepted	Wind	8,947	6,842
Yorkshire	West Melton Section 3	West Melton	Houghton Main	Connected	Waste	6,000	4,000
Yorkshire	West Melton Section 3	West Melton	Houghton Main	Connected	Wind	9,200	9,200
Yorkshire	West Melton Section 3	West Melton	Kilnhurst	Connected	Hydro (run of river)	263	263
Yorkshire	West Melton Section 3	West Melton	Kilnhurst	Connected	Other – battery storage	1,263	1,263
Yorkshire	West Melton Section 3	West Melton	Wath Upon Dearne	Connected	Fossil Gas	8,421	8,421
Yorkshire	West Melton Section 3	West Melton	Wath Upon Dearne	Connected	Other	526	0
Yorkshire	West Melton Section 3	West Melton	Wath Upon Dearne	Connected	Solar PV	1,578	1,578
Yorkshire	Wincobank	Wincobank	Generation Customer	Connected	Biomass	45,000	45,000
Yorkshire	Wincobank	Wincobank	New Droppingwell Road	Accepted	Waste	6,316	6,316
Yorkshire	Wincobank	Wincobank	New Droppingwell Road	Connected	Waste	660	500
Yorkshire	Wincobank	Wincobank	Tinsley Park Road	Accepted	Solar PV	1,106	1,106
Yorkshire	Wincobank	Wincobank	Waverley Business Park	Accepted	Fossil Gas	8,421	8,421
Yorkshire	Wincobank	Wincobank	Waverley Business Park	Connected	Wind	2,111	2,082