

SP Distribution

EHV and HV Service Requirements

The following pages detail the Flexibility Services requirements at EHV and HV within the SP Distribution licence area. This is a reference guide only, please cross-check with the Picoflex portal for accuracy when submitting your tender.

www.picoflex.com



To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

SP Distribution EHV and HV Service Requirements

Levenbank

Picoflex reference:
SPD-2-HV-01

Contract Duration: Start: Saturday, 1 April 2023 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±0.05	-	01/04/2023	30/04/2023	17:00:00	19:00:00	Weekday	Sustain
2023/24	±1.01	-	01/11/2023	30/04/2024	16:00:00	20:30:00	All	Sustain
2024/25	±1.10	-	01/11/2024	30/04/2025	16:00:00	20:30:00	All	Sustain
2025/26	±1.24	-	01/10/2025	30/04/2026	15:00:00	21:00:00	All	Sustain
2026/27	±1.48	-	01/10/2026	30/04/2027	15:00:00	21:00:00	All	Sustain
2027/28	±1.75	-	01/10/2027	31/03/2028	10:00:00	21:30:00	All	Sustain

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SP Distribution EHV and HV Service Requirements

Hamilton

Picoflex reference:
SPD-2-HV-02

Contract Duration: Start: Sunday, 1 October 2023 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±0.68	-	01/10/2023	30/11/2023	08:30:00	18:00:00	Weekday	Sustain
2024	±0.60	-	01/03/2024	31/03/2024	09:30:00	13:30:00	Weekday	Sustain
2024	±1.34	-	01/10/2024	30/11/2024	08:30:00	18:30:00	Weekday	Sustain
2025	±1.16	-	01/01/2025	30/04/2025	09:00:00	15:00:00	Weekday	Sustain
2025	±1.91	-	01/10/2025	30/11/2025	08:00:00	19:00:00	Weekday	Sustain
2026	±1.94	-	01/01/2026	30/04/2026	08:30:00	17:00:00	Weekday	Sustain
2026	±2.71	-	01/10/2026	30/11/2026	08:00:00	19:30:00	Weekday	Sustain
2027	±3.04	-	01/01/2027	30/06/2027	08:00:00	20:00:00	Weekday	Sustain
2027/28	±4.32	-	01/10/2027	31/03/2028	07:00:00	21:00:00	All	Sustain

To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

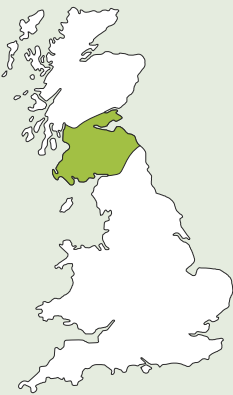
SP Distribution EHV and HV Service Requirements

Mitchell Street

Picoflex reference:
SPD-2-HV-03

Contract Duration: Start: Thursday, 1 February 2024 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2024	±0.39	-	01/02/2024	28/02/2024	10:30:00	14:30:00	Weekday	Sustain
2025	±1.43	-	01/01/2025	28/02/2025	09:00:00	16:00:00	Weekday	Sustain
2025	±0.52	-	01/07/2025	31/07/2025	09:00:00	16:00:00	Weekday	Sustain
2026	±2.44	-	01/01/2026	30/04/2026	08:30:00	17:00:00	Weekday	Sustain
2026	±1.49	-	01/07/2026	31/07/2026	08:30:00	17:00:00	Weekday	Sustain
2026/27	±3.95	-	01/12/2026	31/07/2027	08:00:00	18:00:00	Weekday	Sustain
2027/28	±5.54	-	01/10/2027	31/03/2028	08:00:00	18:00:00	Weekday	Sustain



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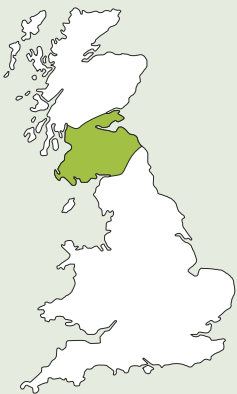
SP Distribution EHV and HV Service Requirements

Ayton

Picoflex reference:
SPD-2-HV-04

Contract Duration: Start: Saturday, 1 April 2023 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±0.09	-	01/04/2023	30/04/2023	15:30:00	20:00:00	All	Sustain
2023/24	±0.52	-	01/11/2023	30/04/2024	15:30:00	20:30:00	All	Sustain
2024/25	±0.59	-	01/11/2024	30/04/2025	15:30:00	21:00:00	All	Sustain
2025/26	±0.74	-	01/10/2025	30/04/2026	15:00:00	21:00:00	All	Sustain
2026/27	±0.89	-	01/10/2026	30/04/2027	07:30:00	21:30:00	All	Sustain
2027/28	±1.06	-	01/10/2027	31/03/2028	07:00:00	21:30:00	All	Sustain



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SP Distribution EHV and HV Service Requirements

Commercial Road

Picoflex reference:
SPD-2-HV-05

Contract Duration: Start: Thursday, 1 January 2026 End: Tuesday, 29 February 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2026	±0.23	-	01/01/2026	28/02/2026	09:30:00	19:00:00	Weekday	Sustain
2026/27	±0.71	-	01/12/2026	28/02/2027	09:30:00	19:00:00	Weekday	Sustain
2027/28	±1.21	-	01/11/2027	29/02/2028	08:30:00	19:00:00	Weekday	Sustain

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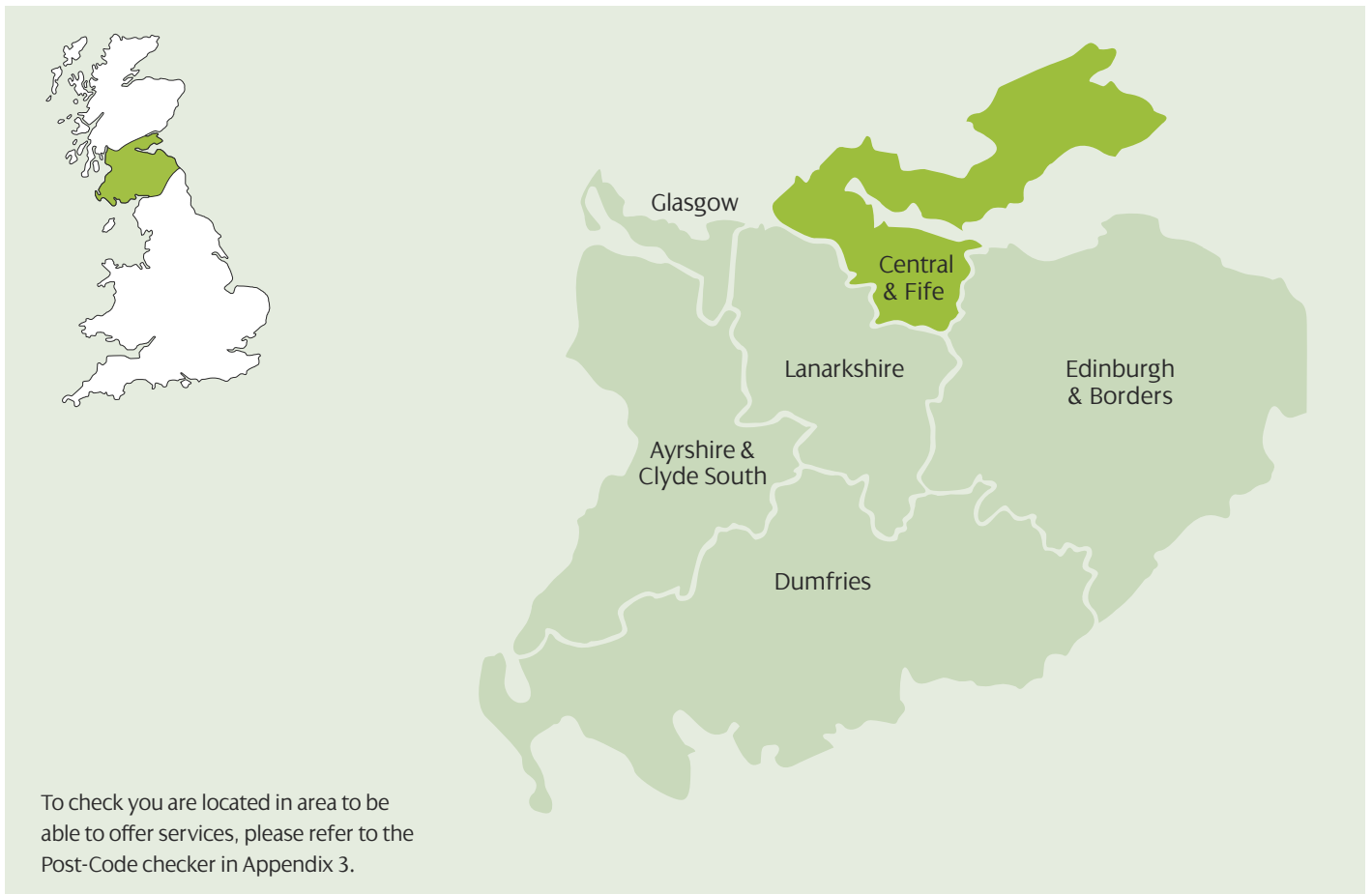
SP Distribution EHV and HV Service Requirements

Larbert

Picoflex reference:
SPD-2-HV-06

Contract Duration: Start: Friday, 1 December 2023 End: Tuesday, 29 February 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023/24	±0.85	-	01/12/2023	31/01/2024	09:30:00	19:00:00	Weekday	Sustain
2024/25	±0.79	-	01/12/2024	31/01/2025	09:30:00	19:00:00	Weekday	Sustain
2025/26	±1.08	-	01/12/2025	31/01/2026	09:30:00	19:30:00	Weekday	Sustain
2026/27	±1.59	-	01/11/2026	28/02/2027	07:30:00	20:00:00	Weekday	Sustain
2027/28	±2.11	-	01/11/2027	29/02/2028	07:30:00	20:00:00	Weekday	Sustain



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SP Distribution EHV and HV Service Requirements

Troon

Picoflex reference:
SPD-2-HV-07

Contract Duration: Start: Sunday, 1 February 2026 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2026	±0.11	-	01/02/2026	28/02/2026	17:00:00	18:00:00	Weekend	Sustain
2027	±0.57	-	01/01/2027	28/02/2027	16:30:00	19:00:00	All	Sustain
2027/28	±1.12	-	01/12/2027	31/03/2028	16:00:00	19:00:00	All	Sustain

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SP Distribution EHV and HV Service Requirements

St Ninians Cornhill

Picoflex reference:
SPD-2-HV-08

Contract Duration: Start: <i>Wednesday, 1 December 2027</i> End: <i>Friday, 31 March 2028</i>	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: <i>Demand Turn Down / Generation Turn Up</i>	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2027/28	±0.87	-	01/12/2027	31/03/2028	16:00:00	20:00:00	All	Sustain

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SP Distribution EHV and HV Service Requirements

Thistle Court

Picoflex reference:
SPD-2-HV-09

Contract Duration: Start: Monday, 1 January 2024 End: Tuesday, 29 February 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2024	±0.56	-	01/01/2024	29/02/2024	16:30:00	18:30:00	All	Sustain
2024	±0.14	-	01/10/2024	31/10/2024	16:30:00	18:30:00	All	Sustain
2024/25	±0.52	-	01/12/2024	28/02/2025	16:30:00	18:30:00	All	Sustain
2025	±0.11	-	01/10/2025	31/10/2025	16:30:00	18:30:00	All	Sustain
2025/26	±0.64	-	01/12/2025	28/02/2026	16:30:00	18:30:00	All	Sustain
2026	±0.21	-	01/10/2026	31/10/2026	16:30:00	18:30:00	All	Sustain
2026/27	±0.80	-	01/12/2026	28/02/2027	16:00:00	19:00:00	All	Sustain
2027	±0.36	-	01/10/2027	31/10/2027	16:00:00	19:00:00	All	Sustain
2027/28	±1.00	-	01/12/2027	29/02/2028	16:00:00	19:00:00	All	Sustain

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SP Distribution EHV and HV Service Requirements

Monktonhall

Picoflex reference:
SPD-2-HV-10

Contract Duration: Start: Thursday, 1 February 2024 End: Tuesday, 29 February 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2024	±0.38	-	01/02/2024	29/02/2024	17:00:00	18:00:00	Weekday	Sustain
2025	±0.43	-	01/02/2025	28/02/2025	17:00:00	18:30:00	Weekday	Sustain
2026	±0.94	-	01/02/2026	28/02/2026	17:00:00	18:30:00	Weekday	Sustain
2026/27	±1.65	-	01/12/2026	28/02/2027	16:00:00	19:30:00	Weekday	Sustain
2027/28	±2.38	-	01/12/2027	29/02/2028	16:00:00	19:30:00	Weekday	Sustain



SP Distribution EHV and HV Service Requirements

Tranent

Picoflex reference:
SPD-2-HV-11

Contract Duration: Start: Monday, 1 January 2024 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2024	±1.03	-	01/01/2024	29/02/2024	14:30:00	21:00:00	All	Sustain
2024/25	±1.97	-	01/10/2024	31/03/2025	07:00:00	21:00:00	All	Sustain
2025/26	±4.31	-	01/10/2025	31/05/2026	06:30:00	22:00:00	All	Sustain
2026/27	±4.88	-	01/09/2026	31/05/2027	06:30:00	22:30:00	All	Sustain
2027/28	±5.54	-	01/09/2027	31/03/2028	06:00:00	22:30:00	All	Sustain

To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

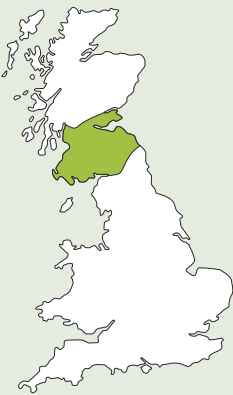
SP Distribution EHV and HV Service Requirements

St Andrews

Picoflex reference:
SPD-2-HV-12

Contract Duration: Start: Saturday, 1 April 2023 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 11	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 11kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±0.37	-	01/04/2023	30/04/2023	08:30:00	18:00:00	Weekday	Sustain
2024	±0.70	-	01/03/2024	30/04/2024	08:30:00	20:00:00	Weekday	Sustain
2024	±0.11	-	01/11/2024	31/12/2024	08:30:00	20:00:00	Weekday	Sustain
2025	±0.76	-	01/03/2025	30/04/2025	08:00:00	20:00:00	Weekday	Sustain
2025/26	±1.14	-	01/11/2025	30/04/2026	08:00:00	20:30:00	Weekday	Sustain
2026/27	±1.69	-	01/11/2026	30/04/2027	07:30:00	20:30:00	All	Sustain
2027/28	±1.54	-	01/11/2027	31/03/2028	07:30:00	21:00:00	All	Sustain



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SP Distribution EHV and HV Service Requirements

South Gyle - Gylemuir

Picoflex reference:
SPD-2-EHV-01

Contract Duration: Start: Tuesday, 1 August 2023 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 33	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 33kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±0.79	-	01/08/2023	30/09/2023	09:00:00	19:30:00	All	Sustain
2023/24	±4.28	-	01/11/2023	30/04/2024	07:00:00	19:30:00	All	Sustain
2024	±2.10	-	01/06/2024	30/09/2024	07:00:00	19:30:00	All	Sustain
2024/25	±5.19	-	01/11/2024	30/04/2025	06:30:00	20:00:00	All	Sustain
2025/26	±7.44	-	01/06/2025	31/03/2026	06:00:00	21:00:00	All	Sustain
2026/27	±7.71	-	01/04/2026	31/03/2027	06:00:00	21:00:00	All	Sustain
2027/28	±8.04	-	01/04/2027	31/03/2028	06:00:00	21:00:00	All	Sustain



To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

SP Distribution EHV and HV Service Requirements

Kaimes GSP

Picoflex reference:
SPD-2-EHV-02

Contract Duration: Start: Monday, 1 January 2024 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 33	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 33kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2024	±1.38	-	01/01/2024	31/03/2024	16:30:00	19:00:00	Weekday	Sustain
2024/25	±2.94	-	01/11/2024	31/03/2025	16:30:00	19:00:00	Weekday	Sustain
2025/26	±3.53	-	01/11/2025	30/04/2026	15:30:00	19:30:00	All	Sustain
2026/27	±6.70	-	01/10/2026	30/04/2027	15:30:00	20:00:00	All	Sustain
2027/28	±10.11	-	01/10/2027	31/03/2028	15:30:00	21:00:00	All	Sustain

To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

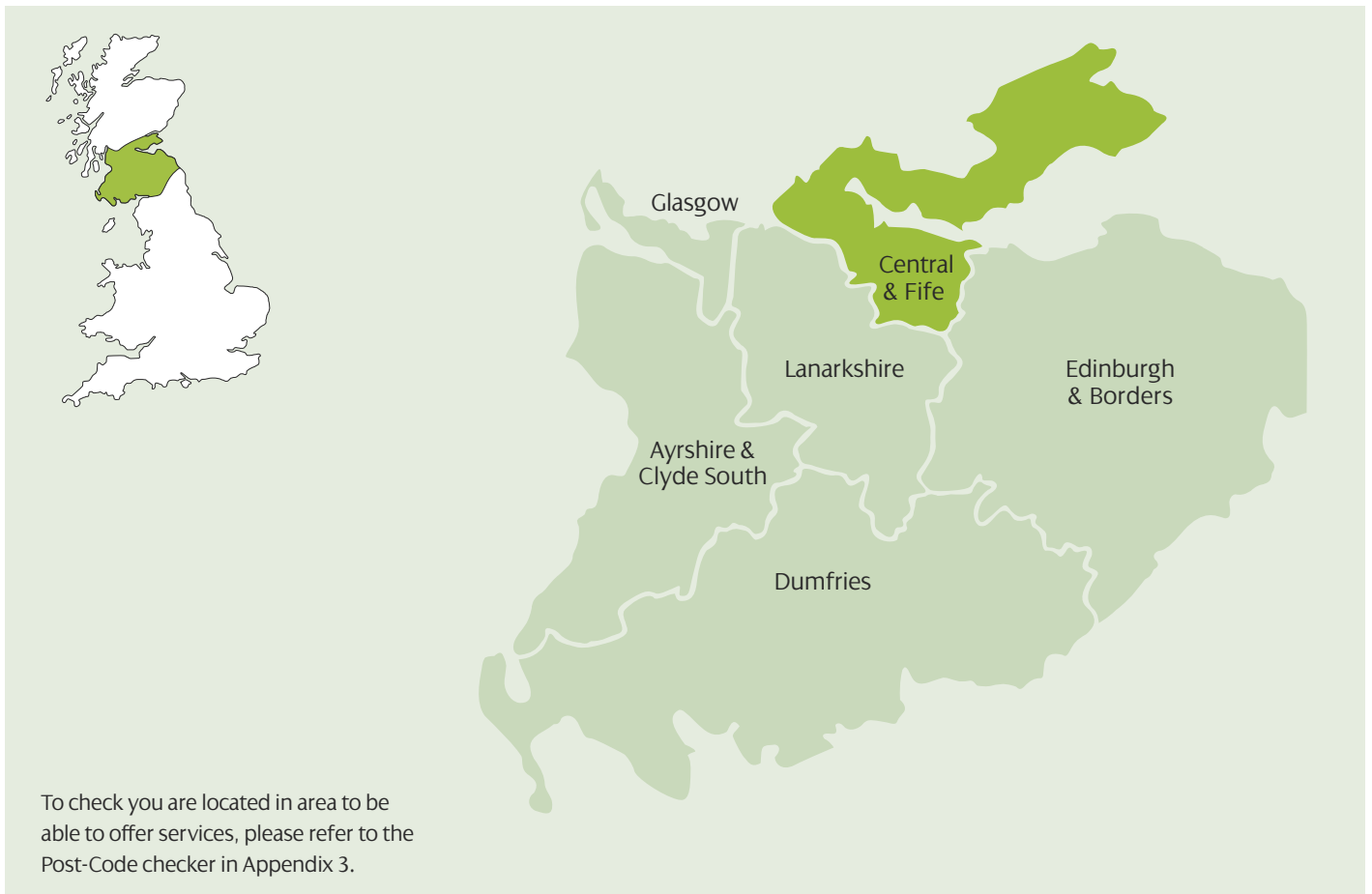
SP Distribution EHV and HV Service Requirements

Redhouse GSP

Picoflex reference:
SPD-2-EHV-03

Contract Duration: Start: Friday, 1 December 2023 End: Friday, 31 March 2028	Flex Provider Voltage: Min: 0.4 Max: 33	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 33kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023/24	±1.62	-	01/12/2023	31/03/2024	15:30:00	18:00:00	Weekday	Sustain
2024/25	±2.09	-	01/11/2024	31/03/2025	15:00:00	18:30:00	Weekday	Sustain
2025/26	±2.13	-	01/11/2025	31/03/2026	15:00:00	18:30:00	Weekday	Sustain
2026/27	±2.95	-	01/11/2026	31/03/2027	07:30:00	19:30:00	Weekday	Sustain
2027/28	±3.86	-	01/11/2027	31/03/2028	07:30:00	20:00:00	Weekday	Sustain



To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

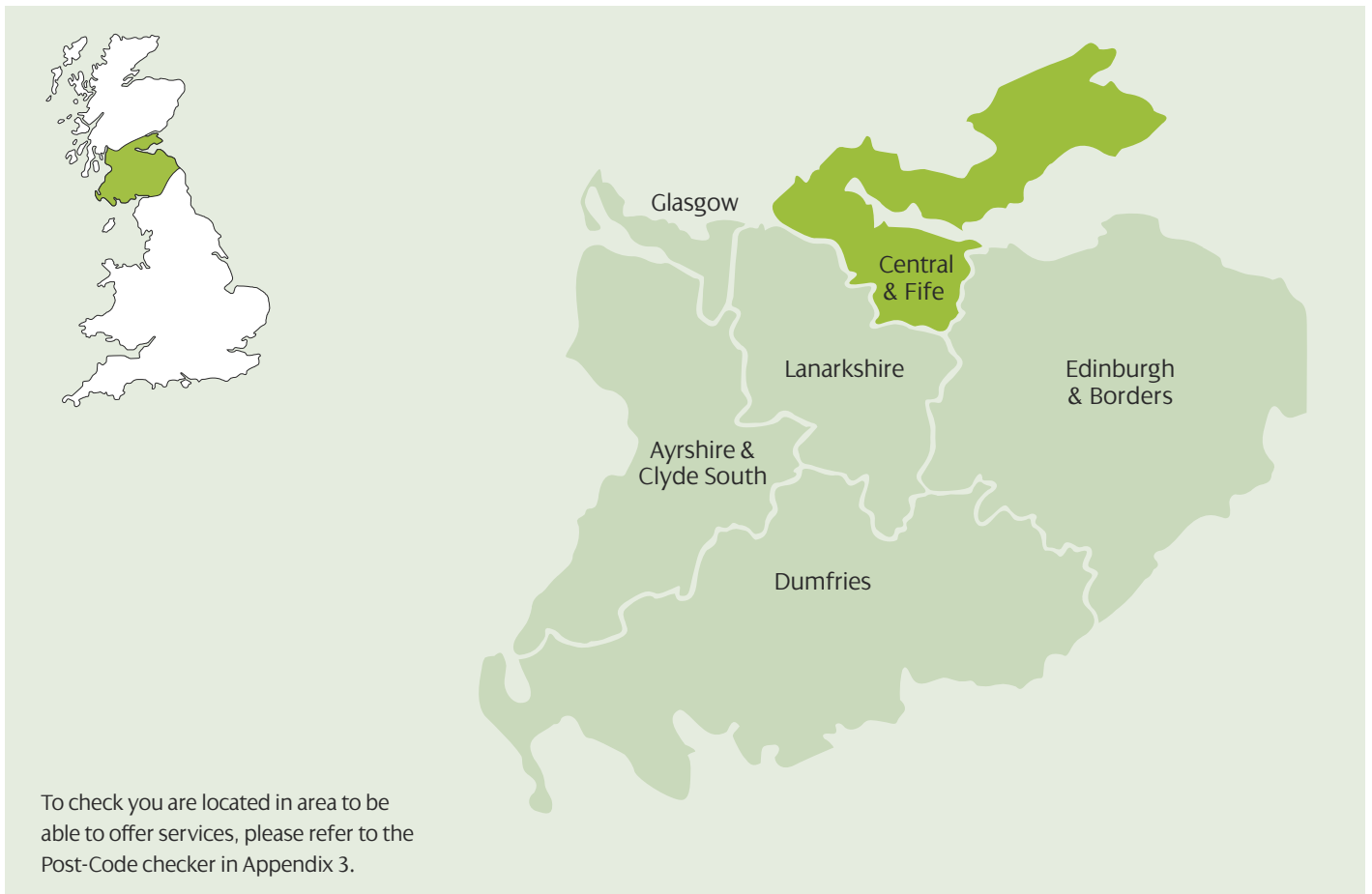
SP Distribution EHV and HV Service Requirements

Cupar GSP

Picoflex reference:
SPD-2-EHV-04

Contract Duration: Start: Saturday, 1 April 2023 End: Sunday, 31 October 2027	Flex Provider Voltage: Min: 0.4 Max: 33	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 33kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±18.89	-	01/04/2023	31/10/2023	00:00:00	23:59:00	All	Restore
2024	±19.85	-	01/04/2024	31/10/2024	00:00:00	23:59:00	All	Restore
2025	±20.16	-	01/04/2025	31/10/2025	00:00:00	23:59:00	All	Restore
2026	±27.47	-	01/04/2026	31/10/2026	00:00:00	23:59:00	All	Restore
2027	±29.61	-	01/04/2027	31/10/2027	00:00:00	23:59:00	All	Restore



To check you are located in area to be able to offer services, please refer to the Post-Code checker in Appendix 3.

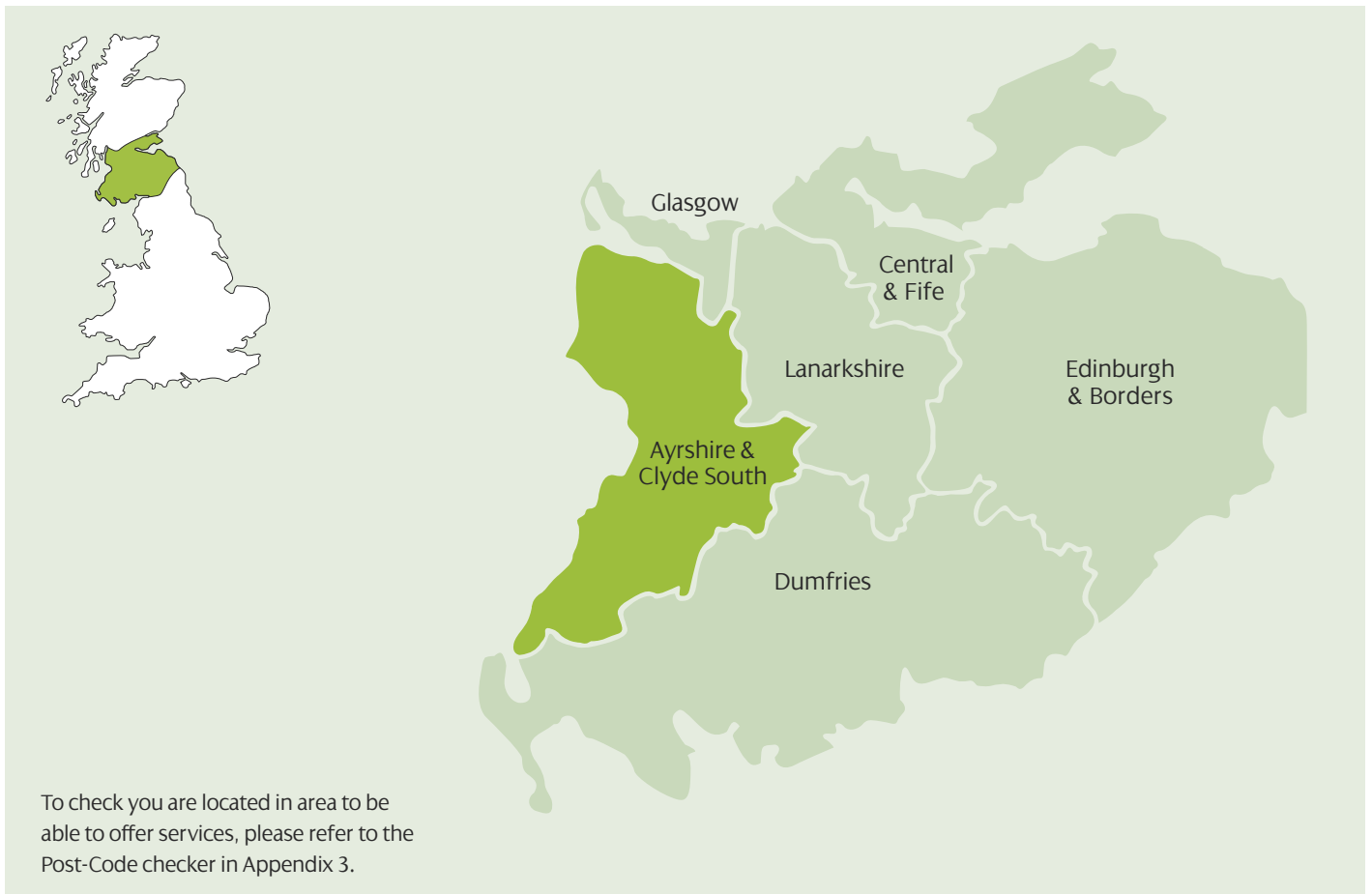
SP Distribution EHV and HV Service Requirements

Ayr GSP

Picoflex reference:
SPD-2-EHV-05

Contract Duration: Start: Saturday, 1 April 2023 End: Sunday, 31 October 2027	Flex Provider Voltage: Min: 0.4 Max: 33	Required Form of Flexibility: Demand Turn Down / Generation Turn Up	Scheme Voltage: 33kV
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Year	Response Type		Period		Service Window		Days	Service Type
	Active (MW)	Reactive (MVar)						
2023	±24.55	-	01/04/2023	31/10/2023	00:00:00	23:59:00	All	Restore
2024	±25.13	-	01/04/2024	31/10/2024	00:00:00	23:59:00	All	Restore
2025	±25.12	-	01/04/2025	31/10/2025	00:00:00	23:59:00	All	Restore
2026	±25.94	-	01/04/2026	31/10/2026	00:00:00	23:59:00	All	Restore
2027	±27.20	-	01/04/2027	31/10/2027	00:00:00	23:59:00	All	Restore



SP Distribution

Low Voltage Service Requirements

The following pages detail the Flexibility Services Requirements at LV within the SP Distribution licence area. This is a reference guide only, please cross-check with the Picoflex portal for accuracy when submitting your tender.

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SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-01	SWIFT CRESCENT	40	56	75	128	191
SPD-LV-02	KILNKNOVIE COTTAGES NO11	13	16	19	28	40
SPD-LV-03	PIPER RD NO 30	0	0	0	0	43
SPD-LV-04	FULTON DRIVE	0	0	0	0	28
SPD-LV-05	RANKINE PLACE	98	98	99	100	103
SPD-LV-06	MILLFIELD HILL 103	147	167	190	255	334
SPD-LV-07	DEE AVENUE 18	0	11	14	23	33
SPD-LV-08	PEACOCK AVENUE NO 15	16	27	39	74	116
SPD-LV-09	MILLFIELD CRES NO29	0	0	0	33	95
SPD-LV-10	STANELY BANK	0	0	0	15	81
SPD-LV-11	FREELANDS RD 26	21	34	49	90	139
SPD-LV-12	TURNHILL DR NO47	58	79	103	169	249
SPD-LV-13	LORD LOUNSDALE	0	0	15	47	86
SPD-LV-14	DONALDSWOOD PARK 69	0	0	0	0	15
SPD-LV-15	PARK MAINS H	0	0	0	0	45
SPD-LV-16	STANELY ROAD	42	57	74	121	179
SPD-LV-17	MAINSWOOD 63	12	21	32	62	98
SPD-LV-18	GARNIELAND ROAD	0	0	0	20	84
SPD-LV-19	LOW BROADLIE	0	0	0	0	42
SPD-LV-20	BROOMLANDS AVENUE 16	0	0	23	78	144
SPD-LV-21	FLURES AVE	0	0	12	65	129
SPD-LV-22	REGAL COURT	0	0	0	0	40
SPD-LV-23	CRAIGIELEA RD	153	158	165	181	202
SPD-LV-24	ROEBANK DRIVE	0	0	0	0	52

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-25	WESTACRES	278	307	341	435	549
SPD-LV-26	GREENFARM ROAD	31	53	78	147	231
SPD-LV-27	WHITELEE CRES 6	0	0	0	45	114
SPD-LV-28	GREENFARM SCHOOL	14	21	29	50	76
SPD-LV-29	BROOM SEVEN	0	0	0	0	61
SPD-LV-30	WATERFORD ROAD 9	0	0	0	35	72
SPD-LV-31	FERENEZE U/G	0	0	0	56	145
SPD-LV-32	STRATHVIEW PARK NO 36	83	88	93	108	127
SPD-LV-33	CARTSIDE RD 93	0	0	0	0	14
SPD-LV-34	LINN DRIVE U/G	0	0	0	0	18
SPD-LV-35	MONTIETH PK	0	0	0	0	19
SPD-LV-36	FIELD	72	76	81	94	110
SPD-LV-37	ANNATYARD SKEL	22	34	49	88	135
SPD-LV-38	MAIMHOR ROAD SEA	37	50	64	104	152
SPD-LV-39	BRISBANE GLEN LARGS	40	50	62	93	131
SPD-LV-40	MUIRFIELD PLACE	0	0	0	0	47
SPD-LV-41	WOODSIDE ROAD	0	14	46	135	242
SPD-LV-42	MORGANS K/W	0	0	0	0	45
SPD-LV-43	RIVER WALK K/W	64	66	70	79	89
SPD-LV-44	CASTLE ST IRVINE	119	120	121	124	128
SPD-LV-45	DOONFOOT AYR S	0	0	0	0	15
SPD-LV-46	SCAUR ODOON RD AYR S	0	0	0	0	14
SPD-LV-47	LONGHILL AVE AYR S	0	0	0	20	65
SPD-LV-48	B.R.CONSTRUCTION	0	0	0	0	40

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-49	MARR DR TROON	0	0	0	0	13
SPD-LV-50	LAIGH MOUNT AYR S	0	0	0	46	115
SPD-LV-51	DUNLOP CRES DREG	0	0	0	0	19
SPD-LV-52	FINLAS AVE AYR S	0	0	0	19	46
SPD-LV-53	LAWTHORN ROAD	0	14	33	87	151
SPD-LV-54	LOMOND CRES BEITH	0	0	0	0	12
SPD-LV-55	HILLSHAW GREEN IRVINE	0	14	19	35	54
SPD-LV-56	MOOR PARK	64	69	75	91	110
SPD-LV-57	HIGHFIELD AVE PWICK	0	0	0	19	75
SPD-LV-58	HAZELBANK AYR	0	0	0	38	103
SPD-LV-59	OLD AUCHANS VIEW DUNDLD	0	0	0	0	21
SPD-LV-60	MANSE DUND'LD	12	13	15	21	28
SPD-LV-61	NEWLANDS FM LOCAL TX	26	26	27	28	29
SPD-LV-62	GARVINE ROAD	38	51	66	109	160
SPD-LV-63	WESTON AVE ANNBK	143	145	146	150	155
SPD-LV-64	GLEN FARRAR WAY	0	0	0	0	23
SPD-LV-65	KIRKMUIR DRIVE STEW	0	0	0	0	36
SPD-LV-66	HOLMES RD SOUTH K/K	0	0	0	13	46
SPD-LV-67	CORDON ROAD K/K	0	0	11	29	50
SPD-LV-68	GAMESHILL	18	33	51	100	160
SPD-LV-69	LANGSIDE AVE K/K	154	157	160	169	180
SPD-LV-70	FOWLDS ST K/K	155	155	155	156	156
SPD-LV-71	WOODLANDS GROVE K/K	0	0	0	0	39
SPD-LV-72	PATNA VILLAGE	33	37	42	55	70

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-73	WATERSIDE SAWMILL	12	16	20	33	47
SPD-LV-74	OAKBANK DR CUMNOCK	0	0	0	0	55
SPD-LV-75	BEMERSYDE GLASGOW	140	146	154	175	201
SPD-LV-76	ROWALLAN HOUSING	182	199	220	276	344
SPD-LV-77	HILL FM	0	0	0	30	115
SPD-LV-78	THORNHILL GARDENS	221	238	259	316	385
SPD-LV-79	SOUTHWOOD (MEARNSKIRK)	0	0	0	0	28
SPD-LV-80	NEIL ST 19	54	65	79	116	161
SPD-LV-81	ROWALLAN NO 2	0	0	0	0	28
SPD-LV-82	GARDEN ST TARBOLTON	57	61	66	78	94
SPD-LV-83	BOLESTYLE CRES KIRKML	140	147	155	177	204
SPD-LV-84	LONGLAND PARK	0	0	0	0	12
SPD-LV-85	KEIR HOMES EAST FREELANDS	0	0	0	20	105
SPD-LV-86	MAGNUS RD	151	178	211	301	411
SPD-LV-87	TAY HOMES	0	0	0	12	64
SPD-LV-88	GRIERSON CRESCENT	0	0	11	32	59
SPD-LV-89	WELLPARK ROAD	52	53	54	57	61
SPD-LV-90	KENNINGKNOWES	38	49	62	98	141
SPD-LV-91	QUEENS ROAD	0	0	0	0	18
SPD-LV-92	SOUILLAC DRIVE	0	0	0	0	14
SPD-LV-93	WALLACE PARK STIRLING	47	59	73	113	160
SPD-LV-94	HAYPARK	122	129	137	160	187
SPD-LV-95	GLASGOW ROAD LOCAL	167	173	180	200	224
SPD-LV-96	BOGEND BANNOCKBURN	20	41	65	132	214

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-97	DUNCAN STEWART PARK	33	37	42	57	75
SPD-LV-98	WHEATLANDS AVENUE	0	0	0	0	28
SPD-LV-99	CRAIGIE COURT	57	59	62	70	80
SPD-LV-100	CASTLE AVENUE	57	76	99	160	235
SPD-LV-101	DUMYAT ROAD WEST	0	0	0	0	10
SPD-LV-102	MITCHELL PLACE	15	27	41	79	124
SPD-LV-103	CANNONS WAY	21	37	56	108	170
SPD-LV-104	NEW BEAUMONT CARRON	98	106	115	142	173
SPD-LV-105	BROOK STREET	13	22	33	63	100
SPD-LV-106	UNION CHEMICALS	0	0	17	43	74
SPD-LV-107	PIRLEYHILL	0	0	0	32	98
SPD-LV-108	ANDERSON CRESCENT	43	51	61	89	122
SPD-LV-109	MAMRE DRIVE	112	115	120	132	146
SPD-LV-110	BEANCROSS	15	21	27	43	63
SPD-LV-111	GOODMAN PLACE	0	0	0	0	21
SPD-LV-112	KESTREL DRIVE	0	0	0	49	103
SPD-LV-113	RAINHILL ROAD	0	18	35	83	141
SPD-LV-114	ABERCAIRNEY PLACE	80	83	87	98	111
SPD-LV-115	JS SCHOOL ARMADALE	0	0	0	0	18
SPD-LV-116	SHAW AVENUE ARMADALE	181	186	191	204	221
SPD-LV-117	HARVIESTOUN RD DOLLAR	0	0	0	37	71
SPD-LV-118	HOPE PARK GDNS 1 BATHGATE	0	0	0	0	28
SPD-LV-119	CROFTERS WAY	0	0	0	47	94
SPD-LV-120	REDMILL COTTAGES	0	0	0	20	40

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picloflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-121	LITTLE BOGHEAD	0	0	0	0	37
SPD-LV-122	MANUEL TERRACE	35	37	38	42	47
SPD-LV-123	WHITECROSS STATION ROAD	138	142	146	159	174
SPD-LV-124	MORAY DRIVE	52	68	88	142	208
SPD-LV-125	STARLAW GDNS 1A BATHGATE	0	0	0	32	77
SPD-LV-126	RITCHIE PLACE BONESS	0	0	19	62	113
SPD-LV-127	BYRESIDE	0	0	11	50	96
SPD-LV-128	BONESS RECREATION CENTRE	133	148	165	212	268
SPD-LV-129	DEANS PLACE SEAFIELD	0	0	0	0	47
SPD-LV-130	SPRINGFIELD RD 212A L/GOW	0	0	0	0	37
SPD-LV-131	MIDDLEWOOD PARK 18 LSTON	0	0	0	0	32
SPD-LV-132	BUCHANAN CRESCENT L'STON	0	0	21	60	107
SPD-LV-133	BUTLERS WOOD	231	255	284	364	461
SPD-LV-134	WAVERLEY CRESCENT L/STON.	142	154	168	206	252
SPD-LV-135	FOXKNOWE	0	0	21	67	123
SPD-LV-136	GOLF COURSE ROAD	79	101	127	198	283
SPD-LV-137	CAMPSRIGG LIVINGSTON	0	0	0	0	21
SPD-LV-138	BRAID GREEN LIVINGSTON	18	32	47	89	141
SPD-LV-139	FALCON BRAE LIVINGSTON	0	0	0	27	58
SPD-LV-140	KINGFISHER BRAE	38	47	59	91	129
SPD-LV-141	MURIESTON VALLEY DR	0	0	31	97	176
SPD-LV-142	MURIESTON ROAD	35	50	69	120	182
SPD-LV-143	BANKTON GREEN LIVINGSTON	0	0	0	14	43
SPD-LV-144	LOANINGHILL PK 1 UPHALL	0	0	0	0	22

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-145	ERSKINE PL PUMPHERSTON	23	24	25	28	31
SPD-LV-146	GALLOWAY CRESCENT 30	0	0	0	0	45
SPD-LV-147	HOLYGATE BROXBURN	0	0	0	36	137
SPD-LV-148	SPRINGFIELD CRES 49A SQF	0	0	0	28	100
SPD-LV-149	KIRKLANDS PARK STREET	15	27	41	79	125
SPD-LV-150	ECHLINE AVE S QFERRY	0	0	0	0	11
SPD-LV-151	LONGCROOK SOUTH QFERRY	0	0	0	0	70
SPD-LV-152	DALMENY SCHOOL DALMENY	38	39	41	46	51
SPD-LV-153	PROVOST PARK	0	10	17	38	62
SPD-LV-154	SOUTHFIELD	12	14	16	24	32
SPD-LV-155	MISSION	0	0	0	13	40
SPD-LV-156	FORMONTHILLS	0	14	26	58	97
SPD-LV-157	ASPEN AVENUE	0	0	0	0	39
SPD-LV-158	ARDROSS PLACE	0	0	0	0	31
SPD-LV-159	PITCAIRN NO1 LOOP ROAD	0	0	0	0	51
SPD-LV-160	DYKESIDE ROAD	0	0	0	0	10
SPD-LV-161	GOLF STREET	0	0	0	0	32
SPD-LV-162	BACK ROW PITLESSIE	0	0	0	12	21
SPD-LV-163	STATION ROAD S/FIELD	0	0	0	0	21
SPD-LV-164	KENNOWAY ROAD	61	68	76	100	128
SPD-LV-165	SUNNYBRAE CUPARMUIR	0	0	10	29	51
SPD-LV-166	PROVOST WYND	32	35	38	48	61
SPD-LV-167	MEADOWSIDE ROAD	0	0	0	0	27
SPD-LV-168	CRAIGROTHIE VILLAGE	41	45	49	61	75

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-169	PITSCOTTIE VILLAGE	0	0	0	14	27
SPD-LV-170	YOUNG COURT	0	0	0	24	56
SPD-LV-171	EARLSHALL RAF HOUSES	0	0	0	24	49
SPD-LV-172	TAY STREET TAYPORT	159	167	176	199	228
SPD-LV-173	SMITHY S/KINNESS	34	40	48	69	95
SPD-LV-174	FERRY ROAD	0	0	0	16	37
SPD-LV-175	KILCONQUHAR EAST	31	32	33	36	40
SPD-LV-176	CRAWFORD CRESCENT	0	0	19	62	115
SPD-LV-177	KINGSEAT MAIN ST	0	0	22	60	106
SPD-LV-178	WAID ACADEMY	13	19	26	46	70
SPD-LV-179	SEAGATE	0	0	0	10	28
SPD-LV-180	RINTOUL AVENUE	82	84	86	91	98
SPD-LV-181	STEEL GROVE	0	0	0	0	27
SPD-LV-182	WARDLAW WAY	0	0	0	23	50
SPD-LV-183	BOWENS FACTORY	16	23	30	52	77
SPD-LV-184	MANSE ROAD CARNOCK	0	0	19	50	88
SPD-LV-185	THE WILLOWS	71	83	96	134	179
SPD-LV-186	WAGGON ROAD CROSSFORD	0	0	0	0	20
SPD-LV-187	WOOLERS ALLEY	42	43	43	44	45
SPD-LV-188	COULPORT PLACE	0	0	0	47	98
SPD-LV-189	QUEEN ANNE SCH O/D	0	0	0	0	47
SPD-LV-190	CANMORE GROVE	47	56	68	100	138
SPD-LV-191	ALDERSTON DRIVE	0	0	0	0	53
SPD-LV-192	MIDDLE MEADOW	0	0	0	0	19

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
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Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-193	DAVIOT ROAD S/S	44	59	77	125	184
SPD-LV-194	CROMWELL ROAD	134	140	147	166	189
SPD-LV-195	FODBANK	0	11	14	23	33
SPD-LV-196	SOUTH LARCH ROAD	42	48	54	72	93
SPD-LV-197	STRUAN PLACE	0	0	0	25	60
SPD-LV-198	BRIDGE TERRACE	37	38	40	44	50
SPD-LV-199	HILLEND VILLAGE	0	0	0	17	42
SPD-LV-200	ST DAVIDS HARBOUR	79	96	116	171	238
SPD-LV-201	ST DAVIDS NO1	32	45	60	100	148
SPD-LV-202	TEXACO WESTERN ACCESS RD	0	0	12	34	60
SPD-LV-203	ST DAVIDS NO2	133	151	173	231	302
SPD-LV-204	MORLICH ROAD	0	0	0	0	44
SPD-LV-205	LUMSDAINE DRIVE	0	0	0	0	42
SPD-LV-206	DONIBRISTLE HOUSE	0	0	0	37	72
SPD-LV-207	ULSTEIN (UK) LTD	0	0	0	27	75
SPD-LV-208	QUEENS GATE DEVELOPMENT	103	126	152	225	314
SPD-LV-209	KENILWORTH TERRACE	0	15	24	48	78
SPD-LV-210	EAST CARTMORE HOUSING SCH	100	114	130	174	228
SPD-LV-211	MID STREET LOCHGELLY	0	0	0	32	65
SPD-LV-212	AUCHTERTOOL EAST	0	0	0	22	39
SPD-LV-213	DOLLAR ROAD	48	55	63	84	110
SPD-LV-214	CLUNY VILLAGE	11	13	15	20	26
SPD-LV-215	NEW RAITH ESTATE	0	0	11	49	96
SPD-LV-216	SOUTHERTON CRESCENT	0	0	0	0	19

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Season	Winter (Nov to Mar)						
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		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-217	CANMORE STREET	0	0	0	0	12
SPD-LV-218	STRATHBURN DRIVE NORTH	0	0	0	48	95
SPD-LV-219	PARBROATH ROAD	22	31	41	68	101
SPD-LV-220	STRATHBURN DRIVE SOUTH	73	86	101	143	193
SPD-LV-221	SEAFIELD COLLIERY PH1/2	0	18	46	123	215
SPD-LV-222	DRUM CLOSE	0	0	0	20	51
SPD-LV-223	BRAEHEAD HOUSE KIRKCALDY	25	25	26	27	29
SPD-LV-224	DONALD CRESCENT	38	45	53	75	101
SPD-LV-225	HILLS	0	0	13	28	46
SPD-LV-226	THE HALLOWS	0	0	0	0	21
SPD-LV-227	MAIN STREET COALTOWN	18	24	31	51	76
SPD-LV-228	MISSION HALL	10	13	16	25	36
SPD-LV-229	BANKTON BRAE 85A	153	165	179	218	265
SPD-LV-230	OLDSWOOD PLACE	10	23	39	83	135
SPD-LV-231	BALMULLO MAIN ROAD	22	25	28	37	48
SPD-LV-232	NEWLANDS GARAGE	109	114	119	134	152
SPD-LV-233	TOLL BAR	0	0	0	0	19
SPD-LV-234	CHURCH LANE	137	142	148	164	184
SPD-LV-235	MURIESTON STH LIVINGSTON	61	82	107	176	259
SPD-LV-236	ADAMBRAE	85	103	124	183	255
SPD-LV-237	BANK STREET SLAMANNAN	160	162	163	168	173
SPD-LV-238	CHAPELTON DRIVE	44	48	51	62	75
SPD-LV-239	SINCLAIRS SAWMILLS	71	71	71	71	72
SPD-LV-240	LAUREL GROVE B/BRIDGE	0	0	0	23	44

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		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-241	KINGSLEA	0	0	0	0	76
SPD-LV-242	SDA BANDEATH	39	41	43	50	58
SPD-LV-243	DYKES ROAD	0	0	0	21	63
SPD-LV-244	ROBERT BURNS AVE	0	0	0	0	150
SPD-LV-245	CRAIGS CRESCENT	34	46	60	99	145
SPD-LV-246	JONES GREEN L/STON	0	0	0	0	11
SPD-LV-247	WALLACEBRAE	222	237	256	306	367
SPD-LV-248	RONALDSAY PARK	0	0	0	24	102
SPD-LV-249	MUIRSIDE AVE	0	0	33	100	181
SPD-LV-250	CADHAM ROAD	53	66	82	125	178
SPD-LV-251	WALKER DRIVE BONNYBRIDGE	0	0	0	26	67
SPD-LV-252	KING O MUIR DRIVE	0	0	0	0	26
SPD-LV-253	BYREHOPE ROAD	0	0	0	21	88
SPD-LV-254	KINGS DRIVE	0	0	0	29	109
SPD-LV-255	RANKINE WYND	0	0	0	60	155
SPD-LV-256	PEASEHILL ROAD	0	0	0	0	81
SPD-LV-257	OLD GOLF COURSE RD	98	111	127	170	221
SPD-LV-258	FORTH VIEW	0	0	0	0	54
SPD-LV-259	DEMORHAM AVENUE	0	0	0	11	46
SPD-LV-260	SAWERS AVENUE	0	0	0	20	50
SPD-LV-261	STEWART PARK	239	257	278	337	407
SPD-LV-262	LOCHLEVEN TERRACE	188	190	193	200	210
SPD-LV-263	LIONTHORN ROAD	0	0	0	0	75
SPD-LV-264	HOLLY ROAD	0	0	0	22	67

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Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-265	MORRISON DRIVE	20	34	50	95	150
SPD-LV-266	SPRINGBANK KENNOWAY	0	0	0	0	34
SPD-LV-267	ERSKINE HILL	0	0	0	0	21
SPD-LV-268	ST. NINIANS RD.	0	0	0	22	51
SPD-LV-269	LESWALT VILLAGE	0	0	18	39	66
SPD-LV-270	LONDON RD	37	39	41	47	54
SPD-LV-271	LOW VENNEL	36	38	39	42	47
SPD-LV-272	MILLFLATS	0	0	0	0	22
SPD-LV-273	NEW ST THORN	120	123	127	139	152
SPD-LV-274	BLACKLEY PARK	0	0	0	14	43
SPD-LV-275	ESSEX PK	66	68	72	81	92
SPD-LV-276	DOWNNS WAY	62	69	77	100	127
SPD-LV-277	GLENCAPLE VILLAGE	10	15	19	33	49
SPD-LV-278	ASTOR DRIVE	11	25	41	85	139
SPD-LV-279	HIGHTAE CENTRAL	56	60	65	79	95
SPD-LV-280	PRESTONFIELD ANNAN	0	0	0	19	59
SPD-LV-281	AFRICANDA RD	0	0	0	0	21
SPD-LV-282	TURNBERRY RD	20	25	31	47	66
SPD-LV-283	MARCHBANK DRIVE	0	0	0	30	55
SPD-LV-284	NEWMILLS AVE	0	0	0	0	42
SPD-LV-285	WEST CRAIGS CRESCENT	0	0	0	0	19
SPD-LV-286	CRAIGMOUNT GROVE NORTH	0	0	0	0	25
SPD-LV-287	BABERTON MAINS WAY 2	0	0	0	29	90
SPD-LV-288	QUARRY VIEW 7A	33	35	38	47	57

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-289	WESTBURN GARDENS	115	117	119	126	133
SPD-LV-290	LANARK ROAD 485A	0	0	0	0	63
SPD-LV-291	MARCH ROAD	101	131	166	263	380
SPD-LV-292	BONALY WESTER 22K	0	0	0	22	47
SPD-LV-293	REDFORD AVENUE WEST	0	0	0	0	82
SPD-LV-294	CRAIGLOCKHART DR SOUTH 52	0	0	0	0	56
SPD-LV-295	CRAIGLOCKHART ROAD 75	0	0	0	0	19
SPD-LV-296	CRAIGLOCKHART RD NORTH 22	19	42	70	145	236
SPD-LV-297	CRAIGLEA PLACE 20A	19	22	25	35	46
SPD-LV-298	PENTLAND DRIVE	0	0	0	0	39
SPD-LV-299	BOSWALL ROAD 1	0	0	0	18	46
SPD-LV-300	COMISTON ROAD	0	0	0	0	78
SPD-LV-301	FROGSTON ROAD WEST	54	74	98	162	240
SPD-LV-302	QUEEN MARGARET CLOSE(40)	95	104	114	142	176
SPD-LV-303	LIBERTON DAMS	110	124	140	185	240
SPD-LV-304	BURNBANK	17	29	43	81	128
SPD-LV-305	GEORGE DRIVE	0	10	14	24	37
SPD-LV-306	HIGH STREET NO 1 L/HEAD	0	0	12	46	89
SPD-LV-307	THE MURRAYS	0	0	0	75	161
SPD-LV-308	GUARDWELL CRESCENT	0	15	35	89	155
SPD-LV-309	GORTON ROAD	0	0	0	15	26
SPD-LV-310	RAVENSROFT GARDENS	0	13	20	39	61
SPD-LV-311	NANTWICH DRIVE 4	118	136	156	212	280
SPD-LV-312	DRUM AVENUE	66	85	107	168	241

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picloflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-313	POLTON AVENUE ROAD	35	37	39	44	51
SPD-LV-314	ESKDALE TERRACE NO 51	25	31	38	57	81
SPD-LV-315	PARK CRESCENT B/RIGG	115	118	123	135	150
SPD-LV-316	CAMPVIEW GARDENS LOCK UPS	0	0	0	0	18
SPD-LV-317	QUARRYFOOT GARDENS	0	0	0	0	18
SPD-LV-318	PENDREICH AVENUE	0	16	32	75	127
SPD-LV-319	MILTON ROAD EAST 219	0	0	0	0	40
SPD-LV-320	DENHOLM ROAD 24A	0	0	0	35	92
SPD-LV-321	VICTORIA PARK N/GRANGE	196	211	228	274	330
SPD-LV-322	CLAYKNOWES PLACE NO.1	0	0	0	0	62
SPD-LV-323	STONEYHILL TERR NO 18	0	0	0	24	67
SPD-LV-324	ALLAN TERRACE	40	42	44	49	55
SPD-LV-325	RIVERSIDE GARDENS	49	53	58	73	91
SPD-LV-326	LEIGHTON CRESCENT	0	0	0	17	43
SPD-LV-327	WHITEHILL GROVE NO 28	0	0	0	0	29
SPD-LV-328	LIME GROVE E/HOUSES	0	0	0	25	55
SPD-LV-329	INCHVIEW ROAD	79	89	101	134	174
SPD-LV-330	NORTH GRANGE GROVE NO2	146	153	161	184	212
SPD-LV-331	EAST LOAN PRESTONPANS	81	92	106	143	188
SPD-LV-332	KAY GARDENS	0	0	10	16	23
SPD-LV-333	SOUTH SETON PK 178	0	0	0	0	32
SPD-LV-334	FA'SIDE ROAD NO. 10	42	45	48	58	70
SPD-LV-335	SANDERSONS WYND PRIM SCH	0	0	0	0	19
SPD-LV-336	CARLAVEROCK TERRACE NO 36	0	0	0	0	66

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-337	MUIRPARK DRIVE	17	22	29	48	70
SPD-LV-338	WEMYSS ROAD	0	0	0	0	11
SPD-LV-339	THE GLEBE	0	0	0	0	15
SPD-LV-340	VINEFIELD	55	72	92	146	212
SPD-LV-341	LUFFNESS COURT NO 1	27	38	50	84	125
SPD-LV-342	MUIRFIELD DRIVE	31	42	55	90	132
SPD-LV-343	GATESIDE AVENUE NO 1	44	60	79	130	191
SPD-LV-344	CLERKINGTON ROAD NO 23	0	0	0	13	48
SPD-LV-345	ROODLANDS HOSPITAL	0	0	0	0	21
SPD-LV-346	SOMNERFIELD CR L/UPS	0	0	13	29	47
SPD-LV-347	DREM NO 2	33	34	36	41	47
SPD-LV-348	FENTON BARNS KIOSK	70	71	72	74	77
SPD-LV-349	GOURLAY BANK	0	11	15	28	43
SPD-LV-350	NUNGATE	0	0	16	46	82
SPD-LV-351	DIRLETON AVENUE	47	52	58	74	93
SPD-LV-352	LORD PRESIDENT ROAD	0	0	19	76	146
SPD-LV-353	COUNTESS ROAD	0	0	0	12	25
SPD-LV-354	EDDLESTON NO1	0	0	0	11	32
SPD-LV-355	ROSETTA ROAD	100	105	111	126	144
SPD-LV-356	GLADSTONE PLACE GLAD	0	0	0	0	13
SPD-LV-357	FRANKSCROFT	0	0	0	19	34
SPD-LV-358	CROSSBURN CARAVAN PARK	105	111	117	136	158
SPD-LV-359	TWEEDBRIDGE PEBBLES	48	49	50	53	57
SPD-LV-360	DAMDALE	0	0	0	11	31

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-361	PROVOST MELROSE PLACE	16	31	49	98	156
SPD-LV-362	TRAQUAIR ROAD	48	50	52	56	62
SPD-LV-363	CLOVENFORDS NORTH	22	33	45	78	118
SPD-LV-364	HEATHERLIE CHURCH	0	0	0	12	22
SPD-LV-365	ABBOTSHILL	0	0	0	24	42
SPD-LV-366	ABBOTSFERRY PK	0	13	25	58	99
SPD-LV-367	STOW ROAD	0	0	0	0	23
SPD-LV-368	LAUDER CENTRAL	77	87	98	130	169
SPD-LV-369	ANCRUM NORTH MYRESCROFT	0	0	0	0	37
SPD-LV-370	HENDERSYDE PARK	0	0	0	0	17
SPD-LV-371	DUNS ROAD HOUSING	22	33	45	81	124
SPD-LV-372	HURKUR	0	0	0	11	35
SPD-LV-373	BEACH AVENUE	0	0	0	0	21
SPD-LV-374	OSBORNE RD	151	155	160	173	190
SPD-LV-375	SCREMERSTON VILLAGE	0	0	0	22	43
SPD-LV-376	BRIXWOLD DRIVE	0	0	0	0	68
SPD-LV-377	BAIRDS WAY No.29	0	0	0	13	96
SPD-LV-378	ROSEDALE GROVE 4A	0	0	0	0	69
SPD-LV-379	26 CASTLE AVENUE	50	65	82	130	187
SPD-LV-380	HARLAW ROAD	0	0	0	0	13
SPD-LV-381	FORD ROAD	13	18	24	41	62
SPD-LV-382	FERNIESIDE GROVE	37	49	64	105	154
SPD-LV-383	WALLACENICK H'SING	0	0	0	10	58
SPD-LV-384	OLD ST A'EWS CH'CH	0	0	0	0	23

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-385	LONGDYKES HOUSING	0	0	0	0	45
SPD-LV-386	WHITEHALL ROAD	0	0	0	0	14
SPD-LV-387	KAIMES	0	0	0	0	59
SPD-LV-388	ROWANHILL DRIVE NO.51	69	80	93	128	170
SPD-LV-389	KINGFISHER DRIVE 1	111	125	141	185	238
SPD-LV-390	CROOKSTON RD 950	113	139	171	256	359
SPD-LV-391	DARNLEY MAINS NO 3	15	20	26	43	63
SPD-LV-392	DARNLEY MAINS NO 2	142	166	193	269	361
SPD-LV-393	RAVENS CRAIG DR NO107	0	0	0	0	32
SPD-LV-394	U/G MAINTENANCE DEPOT	88	88	88	88	89
SPD-LV-395	SHAWMOSS RD 5	40	42	45	52	61
SPD-LV-396	ORAN ST	22	24	26	34	43
SPD-LV-397	ST PETERS ST	118	119	119	120	121
SPD-LV-398	KINGSBRIDGE DRIVE 2	0	0	0	0	43
SPD-LV-399	BALTIC PL 16	142	142	143	143	144
SPD-LV-400	BROOMIEKNOWE DRIVE 08	0	0	0	0	20
SPD-LV-401	RICHMOND CRT 01	138	139	141	146	152
SPD-LV-402	BURNFOOT CRESCENT 23	41	43	44	49	54
SPD-LV-403	BRIARCROFT, STANDBURN RD	0	0	0	14	126
SPD-LV-404	SALVIA ST 25A	27	28	29	31	34
SPD-LV-405	LOCHVIEW PL NO 1	0	0	0	16	27
SPD-LV-406	ARMAC	0	0	12	29	51
SPD-LV-407	NEWBATTLE RD	0	0	0	0	52
SPD-LV-408	MYTON	126	129	132	142	154

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-409	HUGH MURRAY GROVE 14B	0	0	0	11	30
SPD-LV-410	SANDYHILLS GABLES	0	0	0	32	94
SPD-LV-411	BAILLIESMOUNT	0	0	0	24	72
SPD-LV-412	CARRICK	174	182	192	219	251
SPD-LV-413	NEWTON STATION RD	172	194	219	289	373
SPD-LV-414	JUNIPER	87	93	101	121	146
SPD-LV-415	BURNTBROOM FARM	19	31	45	83	129
SPD-LV-416	EDGEFAULD RD 690	87	87	88	90	92
SPD-LV-417	BOWLING GREEN BAILLIESTON	0	0	0	0	13
SPD-LV-418	ASH	124	129	134	150	169
SPD-LV-419	BARONY DRIVE	118	137	160	222	298
SPD-LV-420	BEEHCROFT	0	0	12	37	67
SPD-LV-421	TORWOODHILL RD 5	61	64	67	75	84
SPD-LV-422	PRINCES ST WEST 200	0	0	13	30	50
SPD-LV-423	CARDROSS GOLF CLUB	0	0	0	0	18
SPD-LV-424	CARMAN RD	16	22	29	47	70
SPD-LV-425	STIRLING RD	0	0	0	39	102
SPD-LV-426	ASHLEY RISE 24	50	64	81	127	182
SPD-LV-427	LADYTON 27	41	42	43	45	48
SPD-LV-428	HIGH MAINS AVENUE 76	0	0	0	24	62
SPD-LV-429	FRASER AVENUE 16	51	58	67	91	120
SPD-LV-430	HUNTER AVENUE 38	0	0	0	15	50
SPD-LV-431	CRANNOG ROAD 2	0	0	13	22	33
SPD-LV-432	SKYE CRES 6	0	0	0	43	117

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-433	AGAMEMNON STREET	75	79	83	96	111
SPD-LV-434	MCKENZIE AVENUE O12	80	83	86	95	106
SPD-LV-435	CORREEN GARDENS 13	0	16	31	71	120
SPD-LV-436	MOORFOOT WAY 063	0	0	0	0	38
SPD-LV-437	MOORFOOT WAY 15	82	93	105	138	178
SPD-LV-438	CAMSTRADDEN DRIVE 2	0	0	17	46	82
SPD-LV-439	CRAIGTON PARK O2	0	0	0	0	16
SPD-LV-440	WHITEHILL ROAD	36	62	91	173	272
SPD-LV-441	CRARAE AVENUE 7	0	13	17	28	41
SPD-LV-442	CHAPELTON GARDENS	0	0	0	46	93
SPD-LV-443	THOMPSON DRIVE O69	0	0	0	17	72
SPD-LV-444	ST JOSEPHS SCHOOL	0	0	0	0	54
SPD-LV-445	KEYSTONE QUADRANT 32	0	0	0	68	148
SPD-LV-446	BIRCH VIEW 08	0	0	13	21	31
SPD-LV-447	KILMARDINNY LOCAL	0	0	0	0	42
SPD-LV-448	DUNCRYNE B/BRIGGS	51	57	63	82	104
SPD-LV-449	STEPPSHILL	0	0	0	20	33
SPD-LV-450	BARGEDDIE LIGHTING	0	0	0	0	13
SPD-LV-451	BLANE WATER	33	36	39	48	59
SPD-LV-452	NETHERBLANE FLATS EAST	28	30	33	39	47
SPD-LV-453	CRAIGENLAY AVENUE	19	26	34	56	82
SPD-LV-454	BEMERSYDE GLASGOW	140	146	154	175	201
SPD-LV-455	ORCHARD PARK STANDBURN ROAD	250	273	301	376	468
SPD-LV-456	ROSEMOUNT GARDENS 7	135	147	162	202	250

SP Distribution Low Voltage Service Requirements

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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-457	UPPER MANSE BRAE	23	31	40	66	97
SPD-LV-458	BROOKEFIELD	81	109	142	234	344
SPD-LV-459	LEVERNDALE	329	360	398	501	626
SPD-LV-460	GREENACRES WAY	96	98	100	107	115
SPD-LV-461	EAST GREENLEES RD	0	0	18	72	138
SPD-LV-462	NEW WALDO STREET	57	59	62	70	80
SPD-LV-463	R'NDOLPH RD NTH NEW	0	0	0	16	56
SPD-LV-464	REDGATE PLACE	99	100	101	105	109
SPD-LV-465	MEARNS GROVE	32	44	59	99	148
SPD-LV-466	CALDERPARK ROAD	0	0	0	0	11
SPD-LV-467	MORVEN RD 90	90	91	92	95	99
SPD-LV-468	OLD MANSE BAILL	74	78	83	96	112
SPD-LV-469	BALLAIG AVENUE 18	0	0	0	35	99
SPD-LV-470	GOLFHILL DR 6	0	0	0	0	28
SPD-LV-471	FIELD	72	76	81	94	110
SPD-LV-472	CLYTH	43	46	49	57	66
SPD-LV-473	BLAES	0	0	0	33	102
SPD-LV-474	TWEED	0	0	0	26	92
SPD-LV-475	GREENHILL TREE	0	0	0	0	22
SPD-LV-476	KENDAL	0	0	0	44	113
SPD-LV-477	CASTLEGLLEN S/S	0	0	19	72	136
SPD-LV-478	CROWHILL RD EAST	0	0	0	0	11
SPD-LV-479	ETIVE LANE	0	0	0	0	11
SPD-LV-480	MID LINDSAYFIELD S/S	138	166	199	290	399

SP Distribution Low Voltage Service Requirements

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Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-481	KITTOCH	89	107	128	186	256
SPD-LV-482	ARROTSHOLE GM	0	0	0	0	86
SPD-LV-483	STEWARTFIELD WEST	0	19	66	194	349
SPD-LV-484	CARRICK ROAD	0	0	0	0	15
SPD-LV-485	STEWARTFIELD	189	218	254	351	468
SPD-LV-486	ALWYN	161	185	213	289	381
SPD-LV-487	WHITEHOUSE EK	0	0	0	0	28
SPD-LV-488	HEATHER PLACE	0	0	0	26	67
SPD-LV-489	STEPPSHILL	0	0	0	20	33
SPD-LV-490	ANNE CRESCENT	0	0	0	0	43
SPD-LV-491	LENZIE	0	0	0	0	39
SPD-LV-492	WAVERLY PARK	0	0	0	12	31
SPD-LV-493	OXGANG DOVECOTE	0	0	0	0	11
SPD-LV-494	NINIANS BRIDGE	0	0	0	10	28
SPD-LV-495	LORNE	0	0	0	11	40
SPD-LV-496	REGENT GATE	129	143	160	206	262
SPD-LV-497	FERRYGART	47	52	58	73	92
SPD-LV-498	POWBURN	0	0	0	0	32
SPD-LV-499	CLYDE CASTLE	0	0	0	0	43
SPD-LV-500	CASTLEFERM	81	92	105	142	187
SPD-LV-501	THORNWOOD PARK	0	0	0	20	44
SPD-LV-502	JOHNSTONE LOCH	0	0	0	0	27
SPD-LV-503	DENBAK	0	0	0	0	34
SPD-LV-504	ALPINE	0	0	0	14	39

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
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Season	Winter (Nov to Mar)						
Service Type	Sustain						

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		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-505	RYEDALE GARDENS	0	0	0	15	84
SPD-LV-506	STRATHAVEN PUMPINGSTATION	0	0	12	46	89
SPD-LV-507	ELLISMUIR	0	0	0	31	78
SPD-LV-508	ICE RINK HAM	0	0	0	0	14
SPD-LV-509	VIEWFIELD PARK	0	0	13	54	103
SPD-LV-510	COATBANK	93	108	127	178	240
SPD-LV-511	EAST RAW	15	20	26	43	63
SPD-LV-512	CARNBROE	91	119	152	241	349
SPD-LV-513	BROOMSIDE M/WELL	0	0	0	0	40
SPD-LV-514	PARKNEUK M/WELL	146	163	183	237	303
SPD-LV-515	TILEPARK	0	0	0	30	130
SPD-LV-516	VICARSHILL	0	0	0	0	12
SPD-LV-517	WESTER HOLYTOWN	110	125	144	194	254
SPD-LV-518	CAIRNHILL WEST	0	12	29	77	134
SPD-LV-519	NORWOOD MELDRUM	0	0	0	0	30
SPD-LV-520	WEST HIGH MERRYTON S/S	0	0	0	0	41
SPD-LV-521	YETTHILL	0	0	0	21	56
SPD-LV-522	BEECHGREEN	30	31	33	37	43
SPD-LV-523	GLENPARK AIRDRIE	77	78	78	79	81
SPD-LV-524	MANSEGREEN	0	0	0	0	21
SPD-LV-525	WOODBARR	17	26	36	63	97
SPD-LV-526	MILLER ST WISHAW	0	11	13	19	27
SPD-LV-527	KIRKMUIRGLEN	17	24	31	52	77
SPD-LV-528	WEMYSSHILL	0	0	0	0	18

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-529	COLTNESS HOUSE BARRATTS	48	51	55	64	76
SPD-LV-530	GILL O/TOWN	0	15	29	67	112
SPD-LV-531	HILLPARK S/S	0	0	0	0	40
SPD-LV-532	COALBURN PARK	0	0	11	30	53
SPD-LV-533	MANSE N/MAINS	0	0	0	17	39
SPD-LV-534	GROSSART	53	56	60	71	84
SPD-LV-535	FIRTREE	25	27	28	33	38
SPD-LV-536	LOW BRAIDWOOD	69	72	76	87	101
SPD-LV-537	UNITASWOOD	0	0	0	0	18
SPD-LV-538	WILTON PARK	0	0	0	0	59
SPD-LV-539	GORETON	19	26	34	55	81
SPD-LV-540	WELLBUTTSLEA	0	0	0	15	22
SPD-LV-541	MOUSEBANK	0	0	0	25	48
SPD-LV-542	KIRKGREEN	89	91	94	102	112
SPD-LV-543	EAST FORTHBURN	0	0	0	18	29
SPD-LV-544	THANKERTON GREEN	87	91	95	105	119
SPD-LV-545	NANTES S/S	0	0	16	33	53
SPD-LV-546	NORTH BACKROW	0	0	0	0	27
SPD-LV-547	TORRANCE	50	58	69	96	130
SPD-LV-548	WESTERTON LENNOXTOWN	0	0	0	0	16
SPD-LV-549	LEESON COURT	0	0	0	0	31
SPD-LV-550	SOUTH DUMBRECK	0	0	0	41	110
SPD-LV-551	BLACKWOOD EAST	0	0	26	134	264
SPD-LV-552	CRAIGEND ROAD CONDORRAT	0	0	0	0	35

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
Days	Weekdays	End Date	31-Mar-24	31-Mar-25	31-Mar-26	31-Mar-27	31-Mar-28
Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picoflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-553	KIRKGATE	0	0	0	30	64
SPD-LV-554	CAIRNTOUL COURT	0	0	0	0	43
SPD-LV-555	GLEN ORCHAY CUMBERNAULD	0	0	0	36	77
SPD-LV-556	LUGGIEWATER	0	0	0	0	17
SPD-LV-557	SOUTHFIELD VIEW	0	0	0	12	77
SPD-LV-558	MIDDLERIGG RD	177	196	218	279	352
SPD-LV-559	SCOTT CRESCENT	0	0	0	0	38
SPD-LV-560	EASTFIELD RD CUMBERNAULD	0	0	0	0	25
SPD-LV-561	CARRICKSTONE	85	103	125	184	255
SPD-LV-562	CALLANDER ROAD	108	128	151	215	291
SPD-LV-563	ROSEMOUNT C/NAULD	0	0	0	41	81
SPD-LV-564	WHITELEES C/NAULD	0	0	17	51	92
SPD-LV-565	Glenclova	0	0	0	0	43
SPD-LV-566	OLD WISHAW ROAD	0	0	0	0	20
SPD-LV-567	GILCHRIST WAY	0	0	0	0	55
SPD-LV-568	RAVENSWOOD ROAD	16	21	28	46	68
SPD-LV-569	SALSBURGH	85	85	86	88	90
SPD-LV-570	MAPLEWOOD	143	161	181	238	307
SPD-LV-571	MARNOCH SF6	55	74	97	160	235
SPD-LV-572	CARDOWAN NO.1	0	0	0	57	224
SPD-LV-573	MUIRHEAD GARDENS	37	39	41	47	55
SPD-LV-574	LINDSAYFIELD SOUTH	75	87	101	140	186
SPD-LV-575	MCPMAHON DRIVE	149	162	177	219	271
SPD-LV-576	SHOTTS 11KV	28	34	42	62	87

SP Distribution Low Voltage Service Requirements

Service window	4pm to 10pm	Start Date	01-Nov-23	01-Nov-24	01-Nov-25	01-Nov-26	01-Nov-27
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Season	Winter (Nov to Mar)						
Service Type	Sustain						

Picloflex Reference	Substation name	Flexible Capacity Required in kW				
		2023/24	2024/25	2025/26	2026/27	2027/28
SPD-LV-577	QUEENS DRIVE C/NAULD	0	0	0	0	33
SPD-LV-578	BUCHANDYKE	104	106	109	116	125
SPD-LV-579	HAMILTON WEST NO.3	0	0	0	0	89
SPD-LV-580	KERR ST K/TILLOCH	0	0	0	0	20
SPD-LV-581	HAMILTON WEST NO.2	0	0	0	0	11
SPD-LV-582	LANGMUIRHEAD	0	0	0	0	32
SPD-LV-583	STRATHALLAN	0	0	0	14	72
SPD-LV-584	GREENACRES WAY	96	98	100	107	115
SPD-LV-585	SOUTERHOUSE ROAD	0	0	0	37	99
SPD-LV-586	PHILIP MURRAY ROAD	0	0	0	0	53
SPD-LV-587	NEW INCHNEUK	38	52	68	112	165
SPD-LV-588	SMITHSTONE ROAD	142	165	194	270	364
SPD-LV-589	LONSDALE N/MIUR	0	0	0	0	26
SPD-LV-590	CARNBROE ROAD	0	0	0	72	159
SPD-LV-591	PINEWOOD AVE WEST	0	0	0	0	35
SPD-LV-592	CALDERPARK ROAD	0	0	0	0	11
SPD-LV-593	COALBURN	160	164	169	184	201
SPD-LV-594	LITHGOW	0	0	0	0	30
SPD-LV-595	DRYGATE L/HALL	0	0	0	0	25