

APPENDIX C

CONNECTION ENTRY CAPACITY AND TRANSMISSION ENTRY CAPACITY CURRENT

User: Spalding Energy Expansion Limited
Connection Site: Spalding North 400kV Substation

Part 1 Connection Entry Capacity

Connection Entry Capacity (CEC) expressed as an instantaneous MW figure.

CEC (MW)

Power Station Total	299.99
CMU 1 (OCGT)	299.99

Part 2 Transmission Entry Capacity

Transmission Entry Capacity (TEC) expressed in average MW taken over a half-hour settlement period.

TEC (MW)

Power Station	299.99
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Part 3 BM Units Comprising Power Station

To be confirmed

Part 4 Short Term Transmission Entry Capacity

Not applicable

Part 5 Limited Duration Transmission Entry Capacity (Block Offer)

Not applicable

Part 6 Temporary TEC Exchange

Not applicable

APPENDIX C

CONNECTION ENTRY CAPACITY, TRANSMISSION ENTRY CAPACITY AND DEMAND LIMIT EFFECTIVE FROM COMPLETION DATE STAGE 2

User: Spalding Energy Expansion Limited

Connection Site: Spalding North 400kV Substation

Part 1 Connection Entry Capacity

Connection Entry Capacity (CEC) expressed as an instantaneous MW figure.

CEC (MW)

Power Station Total	849.99
CMU 1 (OCGT)	299.99
CMU 2a (BESS)	300.00
CMU 2b (BESS)	250.00

Part 2 Transmission Entry Capacity

Transmission Entry Capacity (TEC) expressed in average MW taken over a half-hour settlement period.

TEC (MW)

Power Station	849.99
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Part 3 BM Units Comprising Power Station

To be confirmed

Part 4 Short Term Transmission Entry Capacity

Not applicable

Part 5 Limited Duration Transmission Entry Capacity (Block Offer)

Not applicable

Part 6 Temporary TEC Exchange

Not applicable

Part 7 Connection Site Demand Limit

(MW)

Power Station	550.00
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