

## Powys County Council

### Proposed Connection Schedule

30 October 2024

#### Verlon Farm, Montgomery - S38 Proposed Lighting - Equipment Schedule - R0

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Service Connection Type	Location	Unit Description	Isolator Type	Termination Type
NC01	322246.14	297052.52	Proposed Double Pole DNO Supply Connection	MMA19045/001	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC02	322216.11	297056.13	Proposed Double Pole DNO Supply Connection	MMA19045/001	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC03	322172.11	297077.14	Proposed Double Pole DNO Supply Connection	MMA19045/001	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC04	322200.33	297071.37	Proposed Double Pole DNO Supply Connection	MMA19045/001	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC05	322193.51	297101.28	Proposed Double Pole DNO Supply Connection	MMA19045/001	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC06	322215.88	297132.94	Proposed Double Pole DNO Supply Connection	MMA19045/001	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC07	322205.20	297173.21	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC08	322241.92	297194.81	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC09	322267.42	297180.38	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC10	322269.06	297217.18	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC11	322259.48	297232.44	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC12	322227.18	297234.63	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC13	322198.67	297238.93	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply
NC14	322209.34	297211.26	Proposed Double Pole DNO Supply Connection	MMA19045/002	Proposed 6m Powys County Council specification lighting column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 3000 20LED 5.2S CLO L90 730 18W 3.00klm warm white (3000k)	DNO Double Pole DNO Isolator	Proposed Double Pole DNO Supply

NOTE: NUMBERS SHOWN ON THE SCHEDULE AND DESIGN DRAWING ARE FOR IDENTIFICATION PURPOSES ONLY - ACTUAL COLUMN NUMBERS TO BE SPECIFIED BY LOCAL AUTHORITY LIGHTING DEPARTMENT OR OVERSEEING ORGANISATION.