



Adran yr Economi a'r Seilwaith
Department for Economy and Infrastructure

Llywodraeth Cymru
Welsh Government

The M4 Motorway (Junction 23 (East of Magor) to West of Junction 29 (Castleton) and Connecting Roads) and The M48 Motorway (Junction 23 (East of Magor) Connecting Road) Scheme 201-

The M4 Motorway (Junction 23 (East of Magor) to West of Junction 29 (Castleton) and Connecting Roads) and The M48 Motorway (Junction 23 (East of Magor) Connecting Road) (Amendment) Scheme 201-

The London to Fishguard Trunk Road (East of Magor to Castleton) Order 201-

The M4 Motorway (West of Magor to East of Castleton) and the A48(M) Motorway (West of Castleton to St Mellons)(Variation of Various Schemes) Scheme 201-

The M4 Motorway (Junction 23 (East of Magor) to West of Junction 29 (Castleton) and Connecting Roads) and the M48 Motorway (Junction 23 (East of Magor) Connecting Road) and The London to Fishguard Trunk Road (east of Magor to Castleton) (Side Roads) Order 201-

The Welsh Ministers (The M4 Motorway (Junction 23 (East of Magor) to West of Junction 29 (Castleton) and Connecting Roads) and the M48 Motorway (Junction 23 (East of Magor) Connecting Road) and the London to Fishguard Trunk Road (East of Magor to Castleton)) Compulsory Purchase Order 201-

The M4 Motorway (Junction 23 (East Of Magor) to West of Junction 29 (Castleton) and Connecting Roads) and The M48 Motorway (Junction 23 (East Of Magor) Connecting Road) (Supplementary) Scheme 201-

The Welsh Ministers (The M4 Motorway (Junction 23 (East Of Magor) to West of Junction 29 (Castleton) and Connecting Roads) and The M48 Motorway (Junction 23 (East Of Magor) Connecting Road) and The London to Fishguard Trunk Road (East of Magor to Castleton)) Supplementary Compulsory Purchase Order 201-

Proof of Evidence - Erratum

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Document Reference: WG 1.13.3

- 1.1 An error has been noted in Table 1 of WG 1.13.1 (Proof of Evidence). The corrected table is shown below:

Table 1 Comparison of original and updated SATURN analyses for the wider South Wales road network

(tCO ₂ e/yr)	2014	2022		2037	
SATURN	Baseline	DM	DS	DM	DS
Tempro 6.2 (03.2016)	2,236,000	2,277,300	2,269,000	2,459,100	2,458,600
Tempro 7.1 (12.2016)	2,351,628	2,288,503	2,285,852	2,520,208	2,511,434

Where: DM: Do-Minimum; DS: Do-Something (the Scheme)

- 1.2 These Tempro 6.2 results now replicate those in the Carbon Report. They were provided for comparison only and were not used in the analysis in my Evidence. Therefore, the above corrections do not change the conclusions of the Proof of Evidence.