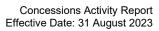


## **Concessions Activity Report: August 2023**

This activity report lists concessions issued during the month of August 2023.

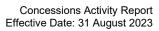
For further information or queries, please contact standards@transport.nsw.gov.au

Concession Number	Requesting Organisation /TAO Name	Project Name or Contract Number	Standard affected	Section of the affected Standard	Discipline	Date Request Closed	Status
CN 00386:2023	Aurecon	ANZAC Bridge Network Improvements	AS5100.2-2017	7	Civil	1/08/2023	Granted
CN 00390:2023	Transport for NSW	P.0053846 RENEWAL OF Pts 692AB Crossover (Flemington South Junction)	ESC 250	6.1.1.1	Corridor Infrastructure	4/08/2023	Granted
CN 00391:2023	Transport for NSW	Retransom Coulson St, St Peters	ESC 230	4.1.4.3	Corridor Infrastructure	4/08/2023	Granted
CN 00167:2023	Transport for NSW	XPT XAM Trailer Car Conversion (XAM2183)	T HR RS 00200 ST	RSU289	Rolling Stock	10/08/2023	Granted
CN 00437:2022	CAF	Inner West Light Rail Supplementary LRVs	T LR RS 00100 ST	5 5.1 5.3	Rolling Stock	11/08/2023	Granted
CN 00395:2023	Seymour Whyte	Western Distributor Smart Motorway	IC-DC-B201	B201	Civil	16/08/2023	Granted
CN 00385:2023	Jacobs	More Trains, More Services Program, T2 Newtown to Redfern Conventional Signalling Upgrade	TS 05165	7.1	Signals and Control Systems	17/08/2023	Granted
CN 00235:2023	Stantec Northrop	HTR10/00292 M1 Highway Service Centres  – Cooranbong and Dora Creek	AS/NZS_1158.1.1-2022	3 Clause 3.2	Interchanges and Buildings	21/08/2023	Granted
CN 00397:2023	Hanson	Newcastle & Central Coast projects	IC-DC-B80	3.9.4	Civil	21/08/2023	Granted
CN 00402:2023	AECOM	Castlereagh Street North Cycleway	Traffic Signal Design – Appendix D – Location and Dimensions of Components	1.7 (a) and (c)	Corridor Infrastructure	21/08/2023	Granted



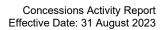


Concession Number	Requesting Organisation /TAO Name	Project Name or Contract Number	Standard affected	Section of the affected Standard	Discipline	Date Request Closed	Status
CN 00403:2023	AECOM	Castlereagh Street North Cycleway	Traffic Signal Design – Appendix D – Location and Dimensions of Components	1.7 (a)	Corridor Infrastructure	21/08/2023	Granted
CN 00394:2023	KBR	More Trains More Services Stage 3A (MTMS3A) – Sydney Terminal Area Reconfiguration Phase 2 (STAR2)	ESC 215	6.1.1 Table 1	Corridor Infrastructure	22/08/2023	Granted
CN 00407:2023	Transport for NSW	M1 Pacific Motorway extension to Raymond Terrace	AS 5100.5 BTD 2017/02	3.1.8.3 Figure 3.1.8.3	Civil	22/08/2023	Granted
CN 00408:2023	Transport for NSW	MR78 – Olympic Highway intersection improvement at Travers Street	Supplements to Austroads Guide to Road Design – Part 3 – Geometric Design	7.4.1	Corridor Infrastructure	22/08/2023	Granted
CN 00409:2023	Transport for NSW	MR78 - Olympic Highway intersection improvement at Travers Street	Supplements to Austroads Guide to Road Design – Part 3 – Geometric Design	9.4.1	Corridor Infrastructure	22/08/2023	Granted
CN 00410:2023	Transport for NSW	MR78 - Olympic Highway intersection improvement at Travers Street	Supplements to Austroads Guide to Road Design – Part 3 – Geometric Design	7.6.2	Corridor Infrastructure	22/08/2023	Granted
CN 00411:2023	Transport for NSW	MR78 - Olympic Highway intersection improvement at Travers Street	Supplements to Austroads Guide to Road Design – Part 3 – Geometric Design	4.7.2	Corridor Infrastructure	22/08/2023	Granted
CN 00412:2023	Transport for NSW	MR78 - Olympic Highway intersection improvement at Travers Street	Supplements to Austroads Guide to Road Design – Part 3 – Geometric Design	8.6.3 8.6.4	Corridor Infrastructure	22/08/2023	Granted
CN 00413:2023	Transport for NSW	MR78 - Olympic Highway intersection improvement at Travers Street	Supplements to Austroads Guide to Road Design – Part 3 – Geometric Design	8.6.7	Corridor Infrastructure	22/08/2023	Granted
CN 00415:2023	Arcadis	SWMC - Southwest Metro Corridor Works	ESC 215	6.1.1	Corridor Infrastructure	22/08/2023	Granted





Concession Number	Requesting Organisation /TAO Name	Project Name or Contract Number	Standard affected	Section of the affected Standard	Discipline	Date Request Closed	Status
CN 00375:2023	KBR	Sydney Terminal Area Reconfiguration Phase Two Central – STAR2 - Platform Road 12 – reduced platform lateral clearance	ESC 215	13.3.2.1 13.3.2.2 15.2, Table 17	Corridor Infrastructure	23/08/2023	Granted
CN 00376:2023	KBR	Sydney Terminal Area Reconfiguration Phase Two Central – STAR2 – Platform Road 11 – reduced platform lateral clearance	ESC 215	13.3.2.1 13.3.2.2 15.2, Table 17	Corridor Infrastructure	23/08/2023	Granted
CN 00418:2022	Aurecon GHD JV	Bankstown and Additional Corridor - PK 541 (Sydney Trains Corridor Track)	ESC 250 ESC 210 ESC 230	6.1.2, Table 2 6.2.1, Table 10 6.3, Table 1 6.6.2 4.7.1	Corridor Infrastructure	24/08/2023	Granted
CN 00418:2023	Transport for NSW	Western Harbour Tunnel P2	IC-DC-R11	4	Corridor Infrastructure	24/08/2023	Granted
CN 00234:2023	The Rail Motor Society	Ground Penetrating Radar Project – use of Rail Motor HPC 402 as host vehicle	T HR RS 00100 ST	7.6	Rolling Stock	25/08/2023	Granted
CN 00396:2023	The Rail Motor Society	Ground Penetrating Radar Project – use of Rail Motor HPC 402 as host vehicle	T HR RS 00700 ST	RSU 714, 6.8.3	Rolling Stock	25/08/2023	Granted
CN 00404:2023	The Rail Motor Society	Ground Penetrating Radar Project – use of Rail Motor HPC 402 as host vehicle	T HR RS 00840 ST RSU Appendix D)	RSU Appendix D, 6.3.1.1	Rolling Stock	25/08/2023	Granted
CN 00414:2023	Sydney Trains	Bance MHC-ERV1 Light weight battery powered electric propelled quadricycle	T HR RS 00700 ST	RSU 733, 23.3 RSU 721, 12.9	Rolling Stock	28/08/2023	Granted
CN 00368:2023	CAF	Parramatta Light Rail – Stage 1	T MU RS 17002 ST	A.2	Rolling Stock	29/08/2023	Granted
CN 00224:2023	GSA Pty Ltd	Doonside Station TAP	T HR SS 90002 ST	7	Interchanges and Buildings	30/08/2023	Granted
CN 00433:2023	Alstom Group	MSA Agreement: Gosford Area Resignalling ETCS L1LS Signalling and Data Design	TS 05333.31:1.0	9.2	Signals and Control Systems	31/08/2023	Granted





Authorised for release by:

Director Standards Process Development & Publishing Asset Management Branch