1	BY AUTHORITY
2	RESOLUTION NO. CR25-0320 COMMITTEE OF REFERENCE:
3	SERIES OF 2025 Land Use, Transportation & Infrastructure
4	A RESOLUTION
5 6 7 9 10 11 12 13 14	Approving a proposed Assignment and Amendatory Agreement between the City and County of Denver, CONSOR NORTH AMERICA, INC., and CONSOR ENGINEERS, LLC for the 2022 DBE Transportation and Mobility Professional Services On-Call. The On-Call contract provides services for Traffic, Transportation, Bicycle and Pedestrian, Multimodal, Parking, Civil, Water Resources, Survey, Utility, Geotechnical, Material Testing, Construction Management, Environmental, and various services to support a multitude of Transportation and Mobility projects. No change to contract amount or length, citywide.
15	BE IT RESOLVED BY THE COUNCIL OF THE CITY AND COUNTY OF DENVER:
16	Section 1. The proposed Assignment and Amendatory Agreement between the City and
17	County of Denver, CONSOR NORTH AMERICA, INC., and CONSOR ENGINEERS, LLC, in the
18	words and figures contained and set forth in that form of Amendatory Agreement available in the
19	office and on the web page of City Council, and to be filed in the office of the Clerk and Recorder,
20	Ex-Officio Clerk of the City and County of Denver, under City Clerk's Filing No. 202578152, is hereby
21	approved.
22	COMMITTEE APPROVAL DATE: March 18, 2025 by Consent
23	MAYOR-COUNCIL DATE: March 25, 2025
24	PASSED BY THE COUNCIL:
25	PRESIDENT
26 27 28	ATTEST: CLERK AND RECORDER, EX-OFFICIO CLERK OF THE CITY AND COUNTY OF DENVER
29	PREPARED BY: Jacob G. Crawford, Assistant City Attorney DATE: March 27, 2025
30 31 32 33 34	Pursuant to section 13-9, D.R.M.C., this proposed resolution has been reviewed by the Office of the City Attorney. We find no irregularity as to form and have no legal objection to the proposed resolution. The proposed resolution is submitted to the City Council for approval pursuant to § 3.2.6 of the Charter.
35	Katie J. McLoughlin, Interim City Attorney
36 37	BY: Anakul Bagga, Assistant City Attorney DATE: Mar 27, 2025