



Legislation Text

File #: 24-1609, Version: 1

Other/Miscellaneous Request Template (Appointments; ROW; Code Changes; Zoning Action, etc.)

Date Submitted: 11-11-2024

**Requesting Agency: Transportation & Infrastructure
Division:**

Subject Matter Expert Name: Wesley Dismore
Email Address: Wesley.Dimore@denvergov.org
[<mailto:Wesley.Dimore@denvergov.org>](mailto:Wesley.Dimore@denvergov.org)
Phone Number:

Item Title & Description:

(Do not delete the following instructions)

*These appear on the Council meeting agenda. Initially, the requesting agency will enter a 2-3 sentence description. Upon bill filling, the City Attorney's Office should enter the title above the description (the title should be in **bold** font).*

*Both the title and description must be entered between the red "title" and "body" below. Do **not** at any time delete the red "title" or "body" markers from this template.*

A resolution approving a proposed Amendatory Agreement between the City and County of Denver and AECOM Technical Services, Inc. to revise and resubmit design drawings for Peoria Multimodal Improvement between Albrook Drive and 56th Avenue, in Council Districts 8 and 11.

Amends a contract with AECOM Technical Services, Inc., by adding \$40,410 for a new total of \$993,668.00 with no change to contract duration and adding additional scope to revise and resubmit design drawings for Peoria Multimodal Improvement between Albrook Drive and 56th Avenue, in Council Districts 8 and 11 (DOTI-202476548/201948462-01). The last regularly scheduled Council meeting within the 30-day review period is on 12-16-2024. The Committee approved filing this item at its meeting on 11-12-2024.

Affected Council District(s) or citywide?
Council Districts 8 & 11

Executive Summary with Rationale and Impact:

Detailed description of the item and why we are doing it. This can be a separate attachment.

Address/Location (if applicable):

Legal Description (if applicable):

Denver Revised Municipal Code (D.R.M.C.) Citation (if applicable):

Draft Bill Attached?