



Legislation Details (With Text)

File #: 24-0248 **Version:** 1

Type: Resolution **Status:** Approval Review

File created: 2/20/2024 **In control:** Finance & Governance Committee

On agenda: 2/27/2024 **Final action:**

Title: Amends an agreement with Base Tactical Disaster Recovery Inc., to add \$56,239.50 for a new contract total of \$2,367,777.50 to assist in processing the City's COVID-19 FEMA claim, citywide (FINAN-202158178).

Sponsors:

Indexes: Anne Wallace, Lucas Palmisano

Code sections:

Attachments: 1. RR24-0248_DOF Resolution Request - Contract Amendment with Base Tactical Disaster Recovery Inc.

Date	Ver.	Action By	Action	Result
2/27/2024	1	Finance & Governance Committee	approved by consent	Pass

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

Date Submitted: 2-26-2024

Requesting Agency: DOF
Division:

Subject Matter Expert Name: Carolina Flores
Email Address: Carolina.flores@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.*

Amends an agreement with Base Tactical Disaster Recovery Inc., to add \$56,239.50 for a new contract total of \$2,367,777.50 to assist in processing the City's COVID-19 FEMA claim, citywide (FINAN-202158178).

Affected Council District(s) or citywide?
citywide

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?