DEDO ORDINANCE/RESOLUTION REQUEST

Please mark one: Bill Request	or 🛛 Resolution Re	Date of Request: <u>9/7/2</u> quest		
1. Type of Request:				
	tal Agreement (IGA)	Rezoning/Text Amendment		
☐ Dedication/Vacation ☐ Appropria	n/Vacation Appropriation/Supplemental DRMC Change			
Other:				
2. Title: Creates a \$500,000, short-term contract betw QALICB, Inc. using U.S. Housing & Urban Development development of the Viña Project at 4725 High Street.				
3. Requesting Agency: Denver Economic Developr	ment & Opportunity (D	EDO)		
4. Contact Person:				
Contact person with knowledge of proposed	Contact person to	present item at Mayor-Council and		
ordinance/resolution	Council			
Name: Tara Olden (720) 768-3772	Name: Susan Liehe 720-480-3481 (m)			
Email: tara.olden@denvergov.org	Email: susan.liehe@denvergov.org			
5. General a text description or background of the p X See Executive Summary	proposed request, if not i	ncluded as an executive summary.		
6. City Attorney assigned to this request (if applicab	ole): Brian Martin			
7. City Council District: Citywide				
Key (Contract Terms			
Type of Contract: (e.g. Professional Services > \$600K; Professional Services	IGA/Grant Agreement, S	cale or Lease of Real Property):		
Vendor/Contractor Name: Tepeyac QALICB, Inc.				
Contract control number: OEDEV-202159172				

Location: 4725 High Street, Denver 80216

Is this a new	contract? Yes 🛛 No 🗌 Is	this an Amendment? Yes 🗌 No	If yes, how many? 0		
Contract Term/Duration (for amended contracts, include existing term dates and amended dates): 7/1/21 to 12/31/21					
Scope of wor	Scope of work: See Executive Summary for program elements.				
Was this con	tractor selected by competitive p	process? If not, why not?			
Has this contractor provided these services to the City before? Yes 🖂 No 🗌					
Source of fur	nds: CDBG				
Is this contract subject to: W/MBE DBE SBE XO101 ACDBE N/A					
WBE/MBE/DBE commitments (construction, design, DEN concession contracts): N/A					
Who are the subcontractors to this contract? N/A					
Contract Term/Duration (for amended contracts, include <u>existing</u> term dates and <u>amended</u> dates):					
July 1, 2021 through December 31, 2021					
Contract Amount (indicate existing amount, amended amount and new contract total):					
	•				
	Current Contract Amount	Additional Funds	Total Contract Amount		
	(A)	(B)	(A+B)		
	\$500,000				
	Current Contract Term	Added Time	New Ending Date		
	7/1/2021 - 12/31/2021				

EXECUTIVE SUMMARY

This funding contract relates to the affordable mixed-use development at Viña, located at 4725 High St. (48th and Race), an exciting first phase of a six-acre development that will deliver affordable housing, fresh food, and expanded healthcare to the Globeville and Elyria-Swansea neighborhoods. Nonprofit health provider Clinica Tepeyac will be the ground-level commercial space.

In 2016 DEDO granted Tepeyac Community Health Center (TCHC) a \$1,050,000 fifteen-year forgivable loan with CDBG funds that supported the acquisition of the ground-level portion of 4725 High St. Now as the project has secured its funding stack as shown below, DEDO is supporting design and development costs with \$500,000 of regular CDBG funds as well as \$500,000 of regular CDBG-CV funds (in a separate contract).

Tepeyac QALICB, Inc. is an affiliate of Cliníca Tepeyac, Inc. formed in 2020 as Tepeyac Qualified Active Low-Income Community Business, Inc.

FUNDING STACK

\$4,566,493
\$5,800,000
\$1,000,000
\$920,000
\$3,774,840
\$500,000
\$500,000
\$17,061,333

Capital Impact Partners and Colo. Growth & Revitalization Fund are being funded via New Market Tax Credit mechanisms within the Tepeyac Qualified Active Low-Income Community Business. The city will cover the closing fees and professional services fees incurred during the loan occurring in October 2021. The CDBG funding of \$500,000 will be repayable with a 20-year Promissory Note, while the CV funding of \$500,000 will be performance-based and is forgivable after seven years of the project remaining active and delivering services as intended.