ORDINANCE/RESOLUTION REQUEST

Please email requests to Jason Gallardo, Public Works

at pw.ordinance@denvergov.org by 12:00pm NOON on Monday. Contact Jason with questions.

Ple	ase mark one:	☐ Bill Request	or		n Request	Date of Request:	March 19, 2021	
1.	Type of Request:							
\boxtimes	Contract	☐ Intergove	ernmenta	l Agreement (IG.	A) 🗌 Rezoni	ing/Text Amendment		
	Dedication/Vacation	n 🗌 Appropria	ation/Sup	plemental	☐ DRMC	Change		
	Other:		•	•	_	J		
2.	Title: (Start with <i>approves, amends, dedicates</i> , etc., include <u>name of company or contractor</u> and indicate the type of request: gacceptance, contract execution, contract amendment, municipal code change, supplemental request, etc.)							
		ds a contract with STUD 8 Architectural Design Se						
3.	Requesting Agency	: Department of Transpor	rtation and	d Infrastructure				
4.	Contact Person:							
	Contact person with knowledge of proposed ordinance/resolution			Contact p Council	Contact person to present item at Mayor-Council and Council			
	Name: Gabrielle	e Schuller		Name:	Jason Gallaro	do		
	Email: Gabrielle	e.Schuller@denvergov.or	g	Email:	jason.gallard	o@denvergov.org		
	It is in the best interests of the Department of Transportation and Infrastructure and the City at large to extend these contracts beyond the standard three (3) years. All of these on-call agreements were procured together and awarded at the same time. This proposal has been reviewed and approved by the DOTI Procurement Committee. The vendors that have been providing on-call architectural services for The City and County of Denver have been performing well and provide an important resource for the City to implement design and construction projects. The current contract durations for the architectural on-call vendors are set to expire on 6/30/2021. Under analysis of the remaining capacity of the current contracts it is recommended to extend these on-call contracts for an additional 2-year term for a time only basis. The reasoning for the time only extension include: economic uncertainty in the mid-term making re-procurement scope unclear, current capacity of the on-cal contracts projected to be adequate to cover needs for next two years, and current firms are well performing and progressing toward meeting DSBO goals. Formal procurement for the architectural on-calls will be set to issue new contracts once the extended contracts expire on 6/30/2023. The combination of factors listed above provides the justification for this exception to XO 8.							
6.	City Attorney assigned to this request (if applicable): Robert Wheeler							
7.	City Council District: Citywide							
8.	**For all contracts	*For all contracts, fill out and submit accompanying Key Contract Terms worksheet**						
		To be	completed	d by Mayor's Legi	slative Team:			

Resolution/Bill Number: RR21 0384

Date Entered: _____

Key Contract Terms

Type of Cont	ract: Amendment to a Master On-Cal	1			
Vendor/Cont	ractor Name: STUDIO COMPLETI	VA, INC.			
Contract cont	trol number: DOTI-202158154-01[2	01841394-01]			
Location: City	ywide				
Is this a new o	contract? Yes No Is this	an Amendment? 🛛 Yes 🔲 N	o If yes, how many? 1		
6/30/2021, ext	tending term until 6/30/2023.		amended dates): Existing term: 7/1/2018 –		
	ount (indicate existing amount, ame money for a contract total of \$4,000,0		otal): Existing amount \$4,000,000.00, adding		
	Current Contract Amount	Additional Funds	Total Contract Amount		
	(A)	(B)	(A+B)		
	\$4,000,000.00	N/A	\$4,000,000.00		
	Current Contract Term	Added Time	New Ending Date		
	7/1/2018 - 6/30/2021	2 years	7/1/2018 - 6/30/2023		
The Departme of this portfoli ELEVATE D	nt of Transportation and Infrastructure	Program Resource Office will man			
WBE/MBE/D	DBE commitments (construction, de	sign, Airport concession contracts	s): 16% M/WBE		
Who are the s	subcontractors to this contract? Stu	dio Completiva: 15%, HCL Engine	ering & Surveying: 2.5%, 360 Engineering:		
	To be co	ompleted by Mayor's Legislative Te	am:		
Resolution/Bil	ll Number: RR21 0384	Date I	Date Entered:		

Revised 03/02/18