## ORDINANCE/RESOLUTION REQUEST

Please email requests to the Mayor's Legislative Team

at MileHighOrdinance@DenverGov.org by 9 a.m. Friday. Contact the Mayor's Legislative team with questions

Please mark one:   Bill Request or	Date of Request: August 8, 2024  Resolution Request
	opments, projects, contracts, resolutions, or bills that involve property from Denver's northern to southern boundary? (Check map <u>HERE</u> )
☐ Yes	
1. Type of Request:	
	ntal Agreement (IGA)   Rezoning/Text Amendment
☐ Dedication/Vacation ☐ Appropriation/S	Supplemental DRMC Change
Other:	
	4,830,138 and for three years with two one-year options to extend to provide a TS) for commercial vehicle access at Denver International Airport (DEN)
4. Contact Person:  Contact person with knowledge of proposed	Contact person for council members or mayor-council
ordinance/resolution (e.g., subject matter expert)	
Name: Mark Nagel, SVP of Parking & Transportation	Name: Kevin Forgett, Manager of Legislative Affairs
Email: Mark.Nagel@flydenver.com	Email: <u>Kevin.Forgett@flydenver.com</u>
(who, what, why)  TransCore, LP was selected through a competitive present taxi dispatching and installation of GTS to more Transportation Network Company (TNC's), etc. as the include remote queue and short trip capabilities. The to make changes to their account with final approximate (hardware and software) that can read vehicle ident provide access, and integrate with DEN's invoice ground transpot controlling access and reporting trip charges for involved the current support and maintenance agreement explayer options to extend by letter with a maximum of the first year by factoring in installation, design, in additional services and replacement equipment needs.	process to provide a Ground Transportation System (GTS), including automated intor commercial transportation vehicles such as taxis, buses, limousines, they pick up and drop off passengers at DEN. The automated taxi dispatch will be GTS will have an external facing portal to allow operators access and ability aval of changes from DEN. The system will use modern, proven technology differs (examples: license plate, radio-frequency identification (RFID) tags), to generating system so that the appropriate charges can be assessed. The current portation commercial vehicle access. The new system will play a key part in oicing the collections of revenue.  pires on 10/23/2024. The term of the new contract will be for 3 years plus two contract liability of \$4,830,138.00. The budget/fee structure was established for new equipment, support payment and salary for onsite support staff and any eded. Through the competitive RFP process, we were able to explore needed to both traditional commercial vehicles and Transportation Network Company
. City Attorney assigned to this request (if applicable): John Redmond	
To be comple	eted by Mayor's Legislative Team:
Resolution/Bill Number:	Date Entered:

7. City Cou	ncil District: 11			
8. ** <u>For al</u>	<u>l contracts,</u> fill out and submit acc	companying Key Contract Terms wor	rksheet**	
		Key Contract Terms		
<b>Type of Cont</b> Services > \$5		\$500K; IGA/Grant Agreement, Sale	or Lease of Real Property): Professional	
Vendor/Cont	ractor Name (including any dba'	s): TransCore, LP		
Contract control number (legacy and new): PLANE-202370330  Location: Denver International Airport				
Contract Term/Duration (for amended contracts, include existing term dates and amended dates): Three years plus two one-year options to extend.				
Contract Am	ount (indicate existing amount, a	mended amount and new contract to	tal):	
	Current Contract Amount	Additional Funds	Total Contract Amount	
	Current Contract Amount (A)	Additional Funds (B)	Total Contract Amount (A+B)	
	(A)	( <b>B</b> )	(A+B)	
	(A) \$4,830,138.00	( <i>B</i> ) N/A	(A+B) \$4,830,138.00	
vehicle identi- that the appro	(A) \$4,830,138.00  Current Contract Term  Date of Execution plus 3 years plus two 1-year options to extend  k: The Ground Transportation Syst fiers (examples: license plate, RFID priate charges can be assessed and in the second secon	(B) N/A  Added Time N/A  em (GTS) will use modern, proven tech o tags), provide access, and integrate wi	(A+B) \$4,830,138.00  New Ending Date  Date of Execution plus 3 years plus two 1-year options to extend  mology (hardware and software) that can read th the DEN's invoice generating system so GTS will have an external facing portal to	
vehicle identithat the approallow operato  The GTS will services will ia. An auton	(A) \$4,830,138.00  Current Contract Term  Date of Execution plus 3 years plus two 1-year options to extend  k: The Ground Transportation Systems (examples: license plate, RFIE priate charges can be assessed and it is access and ability to make change also include IT support and maintenclude, but not limited to the follow	(B)  N/A  Added Time  N/A  em (GTS) will use modern, proven tech or tags), provide access, and integrate witinclude Automated Taxi Dispatch. The ges to their account with final approval mance services for the system. The GTS wing: approved operators and vehicles to access	(A+B) \$4,830,138.00  New Ending Date  Date of Execution plus 3 years plus two 1-year options to extend  mology (hardware and software) that can read th the DEN's invoice generating system so GTS will have an external facing portal to	
vehicle identithat the approal allow operator The GTS will services will in a. An auton vehicles are b. Automate c. Servicing hours per by the resumaintena	(A) \$4,830,138.00  Current Contract Term  Date of Execution plus 3 years plus two 1-year options to extend  k: The Ground Transportation Systems (examples: license plate, RFID priate charges can be assessed and it is access and ability to make change also include IT support and maintenclude, but not limited to the follow and operators not approved for accessed Taxi Dispatch with short trip and of the Ground Transportation Systems (aday, 7 days a week, throughout the spective equipment and software mance and repair services to maintain	em (GTS) will use modern, proven techo tags), provide access, and integrate witinclude Automated Taxi Dispatch. The ges to their account with final approval mance services for the system. The GTS wing: approved operators and vehicles to access. I remote queue features. em (hardware, software, etc.) required to the term of the contract. TransCore shall panufacturers and as specified. In addition	(A+B) \$4,830,138.00  New Ending Date  Date of Execution plus 3 years plus two 1-year options to extend  anology (hardware and software) that can read th the DEN's invoice generating system so GTS will have an external facing portal to of changes from DEN.  S and associated support and maintenance less DEN, and which will also deny access to see ensure the system is fully functional 24-perform maintenance services as recommended on, TransCore shall perform preventive elements, and to ensure compliance with	
vehicle identithat the approal allow operato  The GTS will services will ia. An auton vehicles ab. Automate c. Servicing hours per by the resmaintena	(A) \$4,830,138.00  Current Contract Term  Date of Execution plus 3 years plus two 1-year options to extend  k: The Ground Transportation Systems (examples: license plate, RFID priate charges can be assessed and it is access and ability to make change also include IT support and maintenclude, but not limited to the follow and operators not approved for accessed Taxi Dispatch with short trip and to find Ground Transportation Systems (asy, 7 days a week, throughout the expective equipment and software maince and repair services to maintain the equipment warranties on a monthle to be specified to the Ground Transportation Systems (asy, 7 days a week, throughout the expective equipment and software maintenance and repair services to maintain the equipment warranties on a monthle transportation are expected to the following transportation are expected	em (GTS) will use modern, proven techo tags), provide access, and integrate witinclude Automated Taxi Dispatch. The ges to their account with final approval mance services for the system. The GTS ving: approved operators and vehicles to access.  I remote queue features. em (hardware, software, etc.) required to the term of the contract. TransCore shall production and the system reliability, service level agreely basis throughout the term of the contract. TransCore shall production the system reliability, service level agreely basis throughout the term of the contract.	(A+B) \$4,830,138.00  New Ending Date  Date of Execution plus 3 years plus two 1-year options to extend  anology (hardware and software) that can read th the DEN's invoice generating system so GTS will have an external facing portal to of changes from DEN.  S and associated support and maintenance less DEN, and which will also deny access to to ensure the system is fully functional 24-perform maintenance services as recommended on, TransCore shall perform preventive elements, and to ensure compliance with ract.	

e.	e. Reporting capabilities should include various operational reports including but not limited to, trip and read events, account, and vehicle listings, read event analysis, trip charges, etc.				
Was	s this contractor selected by competitive process? Yes If not, why not?				
was	s this contractor selected by competitive process: 1 es in not, why not:				
Has	this contractor provided these services to the City before? $oximes$ Yes $oximes$ No				
Sou	rce of funds: Operations and Maintenance (O&M)				
	nis contract subject to: W/MBE DBE SBE XO101 ACDBE N/A BO has established that no DSBO program will apply				
WB	E/MBE/DBE commitments (construction, design, Airport concession contracts): N/A				
Wh	o are the subcontractors to this contract? GateKeeper Systems, Servitech Inc.				
	To be completed by Mayor's Legislative Team:				
Rese	olution/Bill Number: Date Entered:				

Performance of operational functions and tasks to ensure all DEN requirements are achieved, including, but not limited to requested moves, enhancements, changes, upgrades and/or installation of new infrastructure, reader servicing and all related

programming, data backup, retrieval, restoration, reporting and archiving.