

City of Columbus

Legislation Details (With Text)

File #:	1203-2022	Version: 1			
Туре:	Ordinance		Status:	Passed	
File created:	4/21/2022		In control:	Public Service & Transportation Committee	
On agenda:	5/16/2022		Final action:	5/19/2022	
Title:	To authorize the Chief Innovation Officer to transfer signature authority to the Director of Public Service or the Director of Public Service's designee for all past, present and future contracts and modifications entered into by the City of Columbus in connection to the USDOT Smart City Challenge Connected Vehicle Environment project with Kapsch TrafficCom USA, Inc.; to authorize the Director of Public Service to enter into a contract modification with Kapsch TrafficCom USA, Inc. in connection with the Smart Columbus - CVE Road-Side Unit System Integrator project; to authorize the expenditure of up to \$150,000.00 from the Street Construction Maintenance and Repair Fund; and to declare an emergency. (\$150,000.00)				
Sponsors:					
Indexes:					
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Code sections:

Attachments: 1. Ord. 1203-2022 Kapsch Mod 2 Accounting String.pdf

Date	Ver.	Action By	Action	Result
5/19/2022	1	CITY CLERK	Attest	
5/17/2022	1	MAYOR	Signed	
5/16/2022	1	COUNCIL PRESIDENT	Signed	
5/16/2022	1	Columbus City Council	Approved	Pass

1. BACKGROUND

This ordinance authorizes the transfer of signature authority from the Chief Innovation Officer to the City's Director of Public Service or the Director of Public Service's designee for all past, present and future contracts and modifications entered into by the City of Columbus in connection to the USDOT Smart City Challenge Connected Vehicle Environment project with Kapsch TrafficCom USA, Inc., along with all future documents requiring signature until the project is completed.

This second modification will authorize the Director of Public Service to modify and extend the agreement with Kapsch TrafficCom USA, Inc., hereafter referenced as Kapsch, to add additional funds to support and maintain the Connected Vehicle Control Center software on all components and configuration developed to monitor and control the Smart Columbus Connected Vehicle Environment Roadside Units along High Street, Morse Road, Cleveland Avenue and Alum Creek.

Ordinance 1312-2019 authorized the Chief Innovation Officer to enter into a professional services contract with Kapsch to provide and program infrastructure technology to enable the transportation environment; and develop and deploy the Connected Vehicle applications that enable the enhanced safety and mobility features Smart Columbus desires. Ordinance 0695-2021 authorized the modification of the contract to cover the cost of work to support and maintain the Connected Vehicle Control Center software.

This planned contract modification is needed to maintain and operate the Columbus Connected Vehicle Environment at over 85 traffic signals that provide and receive information for safety applications currently active for the over 1,000 vehicles; 313 private owner, 383 COTA vehicles, 300 City vehicles, and 17 freight vehicles. Over \$7 million of

investment was put into the Connected Vehicle Environment project and has always been planned to be maintained after the Smart Columbus grant period expires. This modification lasts into 2023.

The contract dollar amount to date is as follows:

The original contract amount:	\$1,050,000.00 (PO185823, Ord. 1312-2019)
The total of Modification No. 1:	\$150,000.00 (PO266702, Ord. 0695-2021)
The total of Modification No. 2:	\$150,000.00 (This Ordinance)
The contract amount including all modifications:	\$1,350,000.00

Searches in the System for Award Management (Federal) and the Findings for Recovery list (State) produced no findings against Kapsch.

2. CONTRACT COMPLIANCE

The contract compliance number for Kapsch TrafficCom USA, Inc. is CC028572 and expires 3/15/2023.

3. FISCAL IMPACT

Funding for this contract is budgeted, available, and appropriated within Fund 2265, the Street Construction Maintenance and Repair Fund.

4. EMERGENCY DESIGNATION

Emergency designation is requested to allow for the timely execution of the contract modification to meet project deadlines established with USDOT for the Smart City grant.

To authorize the Chief Innovation Officer to transfer signature authority to the Director of Public Service or the Director of Public Service's designee for all past, present and future contracts and modifications entered into by the City of Columbus in connection to the USDOT Smart City Challenge Connected Vehicle Environment project with Kapsch TrafficCom USA, Inc.; to authorize the Director of Public Service to enter into a contract modification with Kapsch TrafficCom USA, Inc. in connection with the Smart Columbus - CVE Road-Side Unit System Integrator project; to authorize the expenditure of up to \$150,000.00 from the Street Construction Maintenance and Repair Fund; and to declare an emergency. (\$150,000.00)

WHEREAS, Ordinance 1312-2019 authorized the Chief Innovation Officer to enter into a professional services contract with Kapsch TrafficCom USA, Inc., in the amount of \$1,050,000.00 for the provision of various design services related to the Smart City Challenge; and

WHEREAS, Ordinance 0695-2021 authorized the Chief Innovation Officer to modify a professional services contract with Kapsch TrafficCom USA, Inc., in the amount of \$150,000.00 for the provision of maintaining the Connected Vehicle Control Center software; and

WHEREAS, it is necessary to authorize the Chief Innovation Officer to transfer signature authority to the Director of Public Service or the Director of Public Service's designee for all past, present and future contracts and modifications entered into by the City of Columbus in connection to the USDOT Smart City Challenge Connected Vehicle Environment project with Kapsch TrafficCom USA, Inc.; and

WHEREAS, it is necessary to execute a contract modification with Kapsch TrafficCom USA, Inc. in an amount up to \$150,000.00 to provide additional funds for the Smart Columbus - CVE Road-Side Unit System Integrator project; and

WHEREAS, it is necessary to pay for the contract work; and

WHEREAS, an emergency exists in the usual daily operation of the Department of Public Service in that it is immediately necessary to authorize to enter into a contract modification with Kapsch TrafficCom USA, Inc., to allow for the timely execution of the contract modification to meet project deadlines established with USDOT for the Smart City

File #: 1203-2022, Version: 1

grant, thereby preserving the public health, peace, property, safety, and welfare; **now, therefore**

BE IT ORDAINED BY THE COUNCIL OF THE CITY OF COLUMBUS:

SECTION 1. That the Chief Innovation Office be, and is hereby, authorized to transfer signature authority to the Director of Public Service or Director of Public Service's designee for all past, present and future contracts and modifications entered into by the City of Columbus in connection to the USDOT Smart City Challenge Connected Vehicle Environment project Kapsch TrafficCom USA, Inc.

SECTION 2. That the Director of Public Service be, and hereby is, authorized to execute a contract modification with Kapsch TrafficCom USA, Inc., 8201 Greensboro Dr., Suite 1002, McLean, VA 22102, in an amount of up to \$150,000.00 related to the Smart Columbus - CVE Road-Side Unit System Integrator project.

SECTION 3. That the expenditure of \$150,000.00 or so much thereof as may be needed, is hereby authorized in Fund 2265 (Street Construction Maintenance and Repair Fund), Dept-Div 5913 (Traffic Managment), Object Class 03 (Purchased Services) per the accounting codes in the attachment to this ordinance.

SECTION 4. That the funds are hereby deemed appropriated and expenditures and transfers authorized to carry out the purposes of this ordinance and the City Auditor shall establish such accounting codes as necessary.

SECTION 5. That for the reasons stated in the preamble hereto, which is hereby made a part hereof, this ordinance is hereby declared to be an emergency measure and shall take effect and be in force from and after its passage and approval by the Mayor or ten days after passage if the Mayor neither approves nor vetoes the same.