Resolution Authorizing and Executing REBUILD Capital Grant Application

Re	esolution No	
Resolution authorizing submittal of the applicat Assistance Grant under the Illinois Department of T		ast 30th, 2021 for a Public Transportation Capital segments general authority to make such Grants.
WHEREAS, The provision and improvement of services is essential to the development of safe, effi		portation facilities, rolling stock, equipment and all public transportation; and
WHEREAS, The Illinois Department of Transp available to offset eligible capital costs required for stock, equipment and services; and		authority to make such Grants and makes funds mproving public transportation facilities, rolling
WHEREAS, Grants for said funds will impose	certain obligati	ons upon the recipient.
NOW, THEREFORE, BE IT RESOLVED BY	THE GOVERN	NING BOARD OF CHAMPAIGN COUNTY:
Section 1. That an application be made to the Intermodal Project Implementation for a financial as general authority to make such Grants, for the purpose Champaign County's rural public transportation systems.	ssistance grant u oose of off-setti	
Section 2. That the County Executive of Chasubmit such application on behalf of Champaign Co		y is hereby authorized and directed to sign and
Section 3. That the County Executive of Conformation as may be required by the Department		unty is authorized to furnish such additional with the aforesaid application for said Grant.
Section 4. That the County Executive of Chambehalf of Champaign County the Grant Agreement aforesaid application.		is hereby authorized and directed to execute on Grant Agreement Amendments resulting from
Section 5. That the County Executive of Chardocuments as may be required by the Department aforesaid Grant Agreement.		r is hereby authorized and directed to sign such yment for the project funding authorized under
PRESENT and ADOPTED the da	ay of	
	ATTEST:_	
Title	_	Title

Appendix C: Opinion of Counsel

Opinion of Counsel

I, the undersigned, am an attorney, licensed by and duly admitted to practice law in the State of Illinois and counsel for and attorney for the Champaign County. In this capacity, my opinion has been requested concerning the eligibility of the Champaign County for grant assistance under the provisions of the Civil Administrative Code of Illinois (Act), 20 ILCS 2705-305. You are hereby advised as follows:

- 1. The Champaign County is an eligible recipient as defined in state regulations.
- 2. There are no provisions in the Champaign County's charter or by-laws or in the statutes of the State, the United States of America, or any other local ordinances that preclude or prohibit Champaign County from making said application for or contracting with the State for the purpose of receiving a State capital improvement grant.
- 3. The undersigned has no knowledge of any pending or threatened litigation, in either Federal or State courts which would adversely affect this application, or which seeks to prohibit the Champaign County from contracting with the State for the purpose of receiving a State capital improvement grant.

Based upon the foregoing, I am of the opinion that the Champaign County is an eligible recipient under the provisions of the Act, and that it is fully empowered and authorized to apply for and to accept the grant from the State.

Signature: _	(Attorney's Name)	
Attorney for:	Champaign County	
Date:		



June 2021

In 2020, as part of the Rebuild Illinois Capital Program, the state of Illinois appropriated funds for the purpose of providing capital grants to downstate public transit agencies. This application has been developed to enable applicable transit agencies to submit their requests for grant funding for the second year of grant awards. To submit your application, please follow the instructions below.

GENERAL INFORMATION Cells are color-coded for data entry as follows: User input via typing or selecting from a dropdown Autopopulated cell (based on user input)

This workbook contains six (6) color-coded tabs with forms that collect data for different asset categories as follows:

Agency & Project Info

Basic information about your agency and the project that you are requesting grant funding for

Project Budget & Schedule

High-level budget and schedule for the project that you are requesting grant funding for

Prioritization Questions

Questions that provide information to IDOT on the project to support grant funding decisions

SUBMISSION INFORMATION

When complete, save each application using the format [Agency Name]_[Project Short Name]_[Date Submitted - MMDDYYYY] E.g., Champaign_Expansion Bus_07312021

Submit completed applications to the IDOT Transit Capital Bureau by attaching this file in an email to DOT.CH.OIPITransitDocs@illinois.gov

Contact Nicholas Haddad at **Nicholas.Haddad@illinois.gov** for questions about the Rebuild Illinois Program; or Jared Gulbranson at **Jared.Gulbranson@wsp.com** for technical questions about the application form.



PAGE 1: AGENCY & PROJECT INFORMATION

Applicant Agency Name	Champaign	Count
Agency Type	Rural	
Did your agency apply for Rebuild flinois Transit Capital funding in 2020?		

CONTACT INFORMATION	
Name	Mimi Hutchinson
Title	HSTP Coordinator/PCOM
Agency	Champaign County
Address	1776 E Washington St Urbana, IL 61802
Phone	(217) 766-1160
Email	ehutchinson@ccrtsc.org

Project Type	Vehicles
Project Name	CCARTS Vehicle Replacement
Project Location (city/county)	Urbana, Champaign County
Fotal Project Budget	\$134,000.00
otal Rebuild Illinois Funding Request	\$134,000.00
List any other funding requested or committed for this project	
f your agency is submitting multiple projects, please provide a priority ranking for this project	1.00

Provide a detailed project description (500 - 2000 characters)

The Champaign County Area Rural Transit System (C-CARTS) would benefit greatly from two replacement medium-duty buses. At present, five C-CARTS vehicles have surpassed the useful life in terms of mileage with an additional two buses projected to reach the replacement benchmark before fiscal year 2023. The current C-CARTS fleet consists of 13 buses total and of those buses five are over the current recommended and CVP mileage replacement cap. Obtaining two replacement buses would greatly reduce C-CARTS maintenance burden in addition to providing the rural areas of Champaign County with up-to-date vehicles. C-CARTS provides deviated fixed-route and demand-response services to rural Champaign County residents. C-CARTS operates a deviated fixed-route in Rantoul from 6am to 9am and 3pm to 6pm. In between those times, C-CARTS provides demand-response services from 6am to 6pm for all of rural Champaign County as well. In 2020, C-CARTS served 34,246 trips, an increase of four percent from the previous year even through the COVID pandemic. In addition, C-CARTS holds a contract with the Village of Rantoul in which it provides a deviated fixed route transport around Rantoul and into the Champaign-Urbana urbanized area. The number of rides this system provides yearly is approximately 21,000 and is continuing to grow. When demand-response ridership is included, the number of rides this system provides yearly is approximately 21,000 and is continuing to grow. When demand-response ridership is included, the number of rides the system provides yearly is approximately 21,000 and is continuing to grow. When demand-response ridership is included, the number of rides to six besides to this route, the bus will reach is useful life for milage in less than 2 years. Due to COVIO social distancing requirements, C-CARTS has sent a second overflow bus during peak hours to ensure continued reliable service at the cost of increasing milage and wear on the vehicle. Thus, there is a high need to replace more buses before the end of fiscal ye

Project Status / Readiness – Describe project planning or development efforts completed to prepare your project for rapid implementation

C-CARTS consistently monitors and updates its vehicle use information. As of the end of FY21, 8.3 percent of C-CARTS vehicles had reached their Useful Life Benchmark (ULB) and 3-4 vehicles were set to be replaced using CVP funding. Vehicle Identification Numbers (VIN) are tracked in conjunction with all ULB data so that the agency is aware of the condition and specific needs of each individual vehicle. Since specific vehicle needs have already been determined, C-CARTS will be able to rapidly replace two vehicles once the grant is awarded.

Use the table below to identify any risks related to your project and mitigation actions.

Risk	Impact	Mitigation
Delivery delay		C-CARTS would continute to fully utilize its current fleet during a delivery delay so as not to interrupt
Material cost increases		C-CARTS would work in conjunction with IDOT to formulate a financing plan in the case of vehicle cost
State of		



PAGE 2: PROJECT BUDGET

ete the budget tables below for vour project:

OVERAL GRANT BUDGET

					Federal Share	Share	9tate Share	Share	Local Share	are
Line Item Category	Asset Description	Activity Type	Line Item Number	Total Cost	%	s	%	\$	%	\$
Bus_Rolling_Stock	.04 Bus < 30 FT	Buy Replacements - Capital Bus	11.12.04	\$67,000	%0	\$0.00	100%	\$67,000.00	%0	\$0.00
Bus_Rolling_Stock	.04 Bus < 30 FT	Buy Replacements - Capital Bus	11.12.04	\$67,000			100%	\$67,000.00		
							•			
							•			
					•					
							-			The second
			TOTAL	\$134,000	BANK SHOULD SE	0\$		\$134,000		\$0

Be sure to verify that this total matches the total project budget on the previous tab; if the cell is red, the number does not match.

CASH FLOW BUDGET

CASH TOWN DOOR	1						-	
Line Item	2022	2023	2024	2025	2026	Other Years	TOTAL	CHECK
Bus_Rolling_Stock; Buy Replacements - Capital Bus; .04 Bus < 30 FT	\$67,000						\$67,000	
Bus_Rolling_Stock; Buy Replacements - Capital Bus; .04 Bus < 30 FT	\$67,000						\$67,000	
							\$	
							\$0	
							\$0	
INTO A	6134 000	60	69	ç	Ç	69	\$124 000	



PAGE 3: PROJECT SCHEDULE

Provide your key milestone dates to a sufficient level of detail.

Milestone	Brief Description	Forecast Date
Award	Award is granted and vehicle acquisition commences.	12/14/21
		mm/dd/yyyy
12.4		mm/dd/yyyy
		mm/dd/yyyy



PAGE 4: TRANSIT ASSET MANAGEMENT, COORDINATION, & SYSTEM PERFORMANCE

Was the project included in the Capital Needs Assessment?	Yes	
		s; Medium-Duty (14-pass); 1FDEE4FL9EDA86288; .7; 2021; Champaign County
CNA Priority Score	65.19	
	1. Vehicle:	s; Medium-Duty (14-pass); 1FDEE4FL0EDA86292; L7; 2021; Champaign County. Priority Score: 65.19

Is your project identified in a board / commission / council transportation planning document?	
Use the space on the right to indicate	transit service strengthens multimodal connectivity by

Does your project replace an existing revenue vehicle, passenger amenities, or equipment to maintain your transit services and customer experience?	Yes
If yes, provide identification for the asset(s) being replaced (e.g. vehicle VIN, asset ID, etc.).	1FDEE4FL9EDA86288, 1FDEE4FL0EDA86292

Does your project improve a facility condition? (i.e. facility rehabilitation, roof replacement, HVAC repair/replace, parking lot repaving, etc.)	No
If yes, provide identification for the asset(s) being replaced (e.g. facility name, asset ID, etc.).	



PAGE 5: NEW OR EXPANDED SERVICES

Does your project include elements that will expand passenger accessibility to transit-services? (e.g. ADA improvements, sidewalks to stops, bike/ped connections, customer communication improvements)	No
If yes, please explain	
Does your project expand mobility choice for passengers? (e.g. fleet expansion for new-tervice, real-time next bus arrival information, mobile fare payment, capital facilities to support new service, etc.)	No
If yes, please explain	
Does your project improve efficiencies or passenger experience? (e.g. scheduling or dispatch software, safety/security upgrades, passenger amenities, planning tools, etc.)	No
If yes, please explain	
Does your project include construction of a new facility or service? (e.g. transit centers, bus rapid transit elements, new facilities, vehicle storage facility, fuel/charging station, right-of-way acquisition, etc.)	No
If yes, please explain	



PAGE 6: INNOVATION & SUSTAINABILITY

Does your project incorporate alternative fuel vehicles or related fueling/charging infrastructure?	
If yes, please explain	
Does your project incorporate sustainable elements (e.g. solar power, recycled materials, alternative fuel vehicles, LEED Certification, geothermal heating, etc.)?	
If yes, please explain	
Does your project include performance base or efficiency improving software/hardware?	
If yes, please explain	