

[PI	roposed] Nomination of Inr	ovation Ready for Impler	nentation	
Nominations must be submitted by an AASHTO member DOT willing to help promote the innovation				articipating on a
The term "innovation" may include processes, products, techniques, procedures, and practices.	"state of play."6. If appropriate, please attac or functionality of the innov attachments here.	ch photographs, diagrams, or o vation (if electronic, please prov	ther images illustrating th	e appearance
Innovations must be successfully deployed in at least one State DOT. The All selection process will favor innovations that have advanced beyond the research stage, at least to the pilot deployment stage, and preferably into routine use.	 following options. Please of Prototype is fully function Prototype demonstrate Technology has been of Technology is ready for 9. What additional development resources—such as techna available to assist with the 10. Has any other organization 	lescribe onal and yet to be piloted ad successfully in a pilot environ deployed multiple times in an o r full-scale adoption ent is necessary to enable rout ical specifications, training mat deployment effort?	nment perational environment ine deployment of the inn erials, and user guides—	ovation? What are already
	Nominations must be submitted by an AASHTO member DOT willing to help promote the innovation The term "innovation" may include processes, products, techniques, procedures, and practices. Innovations must be successfully deployed in at least one State DOT. The All selection process will favor innovations that have advanced beyond the research stage, at least to the pilot deployment stage, and preferably	Nominations must be submitted by an AASHTO member DOT willing to help promote the innovation1. Sponsoring DOT (State): 2. Name and Title: Organization: Street Address: City: E-mail: 3. Is the sponsoring State DO Lead States Team support fuclude processes, products, techniques, procedures, and practices.The term "innovation" may include processes, products, techniques, procedures, and practices.4. Name of the innovation: "innovation"The term "innovation" may include processes, procedures, and practices.5. Please describe the innovation: "state of play."6. If appropriate, please attact or functionality of the innovation attachments here.7. Briefly describe the historyInnovations must be successfully deployed in at least one State DOT. The All selection process will favor innovations that have advanced beyond the research stage, and preferably into routine use.8. How ready is this innovation following options. Please of Derototype is fully function Derototype is fully function Prototype demonstrate Describe the plot deployment stage, and preferably into routine use.9. What additional development resources—such as techni available to assist with the available to assist	Nominations must be submitted by an ASHTO member DOT willing to help promote the innovation 1. Sponsoring DOT (State): 2. Name and Title: Organization: Street Address: City: State: 2. Is the sponsoring State DOT willing to promote this innovation? The term "innovation" may include processes, products, techniques, products, techniques, procedures, and practices. 4. Name of the innovation: 5. Please describe the innovation. Describe how this innova- "state of play." 5. Please describe the innovation. Describe how this innova- "state of play." 6. If appropriate, please attach photographs, diagrams, or of or functionality of the innovation (if electronic, please pro- attachments here. 1. Briefly describe the history of its development. 8. How ready is this innovation for implementation in an ope following options. Please describe Prototype is fully functional and yet to be piloted Prototype demonstrated successfully in a pilot environ Technology is ready for full-scale adoption 9. What additional development is necessary to enable rout resources—such as technical specifications, training mat available to assist with the deployment effort? 10. Has any other organization used this innovation? Yes or If so, please list organization used this innovation? Yes or If so, please list organization used this innovation? Yes or If so, please list organization names and contacts. Please	be submitted by an AASHTO member DOT willing to help promote the innovation 2. Name and Title: ODT willing to help promote the innovation Street Address: City: State: Zip Code: E-mail: Phone: Fax: 3. Is the sponsoring State DOT willing to promote this innovation for their states by p Lead States Team supported by the AASHTO Innovation Initiative? Yes or No: The term "innovation" may include processes, products, techniques, and practices. 4. Name of the innovation. Describe how this innovation transforms your exis "state of play." 5. Please describe the innovation (if electronic, please provide a separate file). Pleat atachments here. 5. Happropriate, please attach photographs, diagrams, or other images illustrating th or functionality of the innovation (if electronic, please provide a separate file). Pleat atachments here. Innovations must be successfully deployed in at least one State DOT. The All selection process will favor innovation that have advanced beyond the research stage, at least the avanced beyond the research stage, and preferably into routine use. 8. How ready is this innovation for implementation in an operational environment is necessary to enable routine deployment of the innovation the pilot deployment stage, and preferably in the organization used this innovation states, and user guides—available to assist with the deployment effort? 10. Has any other organization used this innovation? Yes or No: If so, please list organization names and contacts. Please identify the source of the innovation if so, please list organization names and contacts. Please identify the



Potential Payoff (30 points) Payoff is defined as the combination of broad applicability and significant benefit or advantage over other current practice (baseline).

11. How does the innovation meet customer or stakeholder needs in your State DOT or other organizations that have used it?

12. What type and scale of benefits have your DOT realized from using this innovation? Include cost savings, safety improvements, transportation efficiency or effectiveness, environmental benefits, or any other advantages over other existing baseline practice. Please identify the following benefit types:

Check boxes that apply	Benefit Types	Select a rating from the drop down menu
	Cost Savings	
	Shortened Project/Service Delivery Schedule	
	Improved Customer Service	
	Improved Quality	
	Environmental Benefits	
	Organizational Efficiency	
	Improved Safety	
	Improved Operational Performance	
	Improved Asset Performance	
	Others (please describe)	

Provide an additional description, if necessary:

13. Please describe the potential extent of implementation in terms of geography, organization type (including other branches of government and private industry) and size, or other relevant factors. How broadly might the technology be deployed?

14. What specific actions would another organization need to take along each of the following dimensions

Market Readiness (20 points) The All selection process will favor innovations that can be adopted with a reasonable amount of effort and cost, commensurate with the payoff potential.

to adopt thi	s innovation?	
Check boxes that apply	Dimensions	Please describe:
	Gaining executive leadership support	
	Measuring performance (e.g. benefits documentation)	
	Improving technology understanding	
	Overcoming financial constraints	
	Addressing legal issues (if applicable) (e.g., liability and intellectual property)	
	Acquiring in-house expertise	
	Resolving conflicts with existing regulations and standards	
	Other challenges	



15. What is the estimated cost, effort, and length of time required to deploy the innovation in another organization?

	Please describe:
Cost	
Level of Effort	
Time	
including ve	ent should the implementation of this innovation require the involvement of third parties, endors, contractors, and consultants? If so, please describe. List the type of expertise implementation.



5311 FEDERAL AND STATE PUBLIC TRANSPORTATION OPERATING & NON-OPERATING ASSISTANCE OPERATING ASSISTANCE INVOICE



	ress:	Blue Rivers AAA 103 Eastside Blvd. Beatrice NE 68310		Invoice Mo & Yr: Project No.: RPT-	JULY-2018 C341(219)		Invoice #.(1-12): Authorized Federal:	1 389376				
ine #	ST Zip:											
	Description						Authorized State:	120297				
					This Month		Prior Invoice YTD	YTD				
		FAR	ES, OTHER &	k FEDERAL REVENU	E (from Workshe	eet 1A)						
	Regular Far	es			\$6525		\$0	\$6525				
	Reduced Fai	res (if separable from reg	ular)		\$0		\$0	\$0				
	Other Rever	iue			\$0		\$0	\$0				
	TOTAL OF	PERATING REVENUE	C (Lines 1+2+	-3)	\$6525		\$0	\$6525				
		sportation Funds (Restri		,	\$0		\$0	\$0				
		PERATING & FEDER		JE (Lines 4+5)	\$6525		\$0	\$6525				
	TOTAL			G COSTS (from Works))	ψυ	φ 0020				
	Demonral (d	rivers, dispatcher, mech		·	\$32579		\$0	\$32579				
	Fuel & Lubi	-	and positions)	\$5354		\$0	\$5354				
			7.9)		\$3534 \$37933		\$0 \$0					
	IUIAL OF	PERATING COSTS (Li					\$U	\$37933				
				& CAPITAL (from Wo								
		nanager and administrati			\$5895		\$0	\$5895				
		ninistrative (insurance, s		-	\$37070		\$0	\$37070				
		e, Parts and Supplies (fac			\$4415		\$0	\$4415				
;	TOTAL NO	ON-OPERATING COS			\$47380		\$0	\$47380				
			FEDERAL 1	REIMBURSEMENT (CALCULATION	N						
perating								-				
1	Net Operation	ng Deficit (Lines 9 minu	s 6)					\$31408				
5	Operating D	eficit Federal Funds Cal	culated (50%	of Line 14)				\$15704				
5	Less: Prior	YTD Operating Federal I	Funds Calcula	ted (line 15 from the pri	or invoice)			\$0				
7	Net Operati	ng Federal Funds Due (It	Line 15 is gr	eater than Line 16, the c	lifference here)			\$15704				
on-Operati	ing											
3	Total Non-Operating Costs (Line 13)											
9		ing Federal Funds Calcu		Line 18)				\$37904				
		YTD Non-Operating Fed			he prior invoice)		\$0				
1		perating Federal Funds D						\$37904				
2				OUE (Lines 17 plus 21)			35.768)	\$53608				
	1	-		EIMBURSEMENT CA			, ,					
perating												
	Net Operati	ng Deficit (Lines 14)						\$31408				
4	_	eficit State Funds Calcu	ated (25% of	Line 23)				\$7852				
5		YTD Operating State Fu			invoice)			\$0				
		ng State Funds Due (If L		· •				\$7852				
on-Operati		ing State I unds Due (II E	ille 24 is grea	ter than Ellie 25, the uni	erence nere)			Ψ7052				
-	-		<u>,</u>					¢ 47290				
		Deperating Costs (Line 18)		27)				\$47380 \$4738				
		ing State Funds Calculat			· · · 、							
)		YTD Non-Operating Stat			-			\$0				
0	Net Non-Op	erating State Funds Due		-				\$4738				
1		TOTAL STAT		UE (Lines 26 plus 30)		707)	\$12590					
2				EDERAL AND STATI				\$66198				
			LOCAL MA	TCHING FUNDS(from	n Worksheet 1B)						
					Actual This M	Ionth	Actual YTD	Calculate YTD				
3	Local Match	1			\$12590		\$12590	\$12590				
			OPERATI	NG STATISTICS (from				I				
	Statistic D	escription		This Month			Fiscal YTD					
umber of V	ehicles in Op		18			18						
	enue Hours o		842			842						
	ehicles Mile		11238			11238						
		nger Boardings	3169			3169						
	-	senger Boardings	220			220						
umber of C-	ny signature	e, either written or auth	orized to sub	omit electronically, this	invoice and acc		worksheet amounts ar	e correct an				
ertify by n		dge allowable for the P										
certify by n the best of					1							
certify by n the best of					Title			Date				
certify by n					Title Director			Date 08/16/201				

ASSET MANAGEMENT TOOL

▲ Provider Id	Project [†] Number	Transit System Name	Ŷ	¢ Make	\$ Model	¢ Year	¢ Mileage	Number of Wheel Chair Positions	¢ Condition	Total Purchase Price	% of Federal Funds	Useful Life	Replacement Year	Notes
B071	NE-18- X027	Panhandle Trails	1FD4E45518DB51630	Ford	Small bus Goshen Coach	2008	2289	2	Fair	\$44,445	80%	10	2018	Transferred from Midland AAA Oct 2016
B071	NE-86- X001 (ARRA)	Panhandle Trails	1FDFE4FS4ADA46528	Ford	Star Trans Small Bus	2010	112,000	2	Good	\$44,761	100%	10	2020	Transferred from Chase Co, Jan 2016
C061	NE-86- X001 (ARRA)	Wolf Memorial Good Samaritan Public Transit	1FDFE4FS2CDA32517	Ford	Small bus Goshen Coach	2012	45014	2	good	\$48,167	100%	10	2022	Click to Edit
C061	n/a	Wolf Memorial Good Samaritan Public Transit	2C4RDGBG7FR668973	Dodge	Grand Caravan SE	2015	19475	1	very good	N/A	0%	N/A	N/A	Locally funded



5311 Vehicle Application for Federal Transit Administration Funding VEHICLE APPLICATION



Fo	or any question	ns please em	ail :		wayne.masek	@nebraska.	gov						
Transit Program Name:	City of	Chadron Har	ndi Bus	Location:	Chadron, NE		Date:	11/02/2015					
Legal Name:		City of Cha	dron										
Applicant Address:		PO Box 39	0										
Sponsoring Contractor D	-U-N-S No.:	067087887			Employer Ide (EIN):	entification N	47-6006	5134					
Telephone:		308-432-050	05		Email:			payable	s@chadron-n	ebraska.com			
Executive Officer's Nam	e:	Wayne And	erson		Title: City Manager								
				Subcontra	actor (if any):								
Legal Name:													
Applicant Address:													
Sponsoring Contractor D	Sponsoring Contractor D-U-N-S No.:						lumber						
Telephone:		Email:											
Executive Officer's Nam	e:				Title:								
Person Responsible for D	Daily Operatio	n of Project:			Tony Serbous	sek		•					
				Vehicles a	re intended to:								
Replace Existing Vehicle	e(s)	yes											
Expand Existing Fleet	no												
Start New Service		no											
				Projec	ct Budget:								
Asset	Vehicle/Equ	ipment/Othe	r Descrip	otion	Quantity		Unit Cost		Total Co	ost			
Vehicle	12-Passenge Ramp)	r Van (With	out Whee	elChair Lift or	0	\$28,000			\$0				
Vehicle	Lowered Flo	oor Minivan '	With Ra	mp	0		\$36,000		\$0				
Vehicle	Small Bus W	Vith WheelC	hair Lift		1	\$55,000	5,000 \$55,000						
					Total:	100%		\$55,000	\$55,000				
					Federal Share	80%		\$44,000					
					State Share:	10%		\$5,500					
					Local Share:	10%		\$5,500					
			Plea	ase identify the v	vehicle(s) to be r	eplaced:				-1			
VIN	Make	Model		Year	Mileage	Number of Wheel Cha Positions	Chair Conditio		Remain as a Backup	Be Disposed			
1FD4E45S58DB51632	Ford	small t	bus	2008	82593		not defi	ined y	/es	no			
		f vehicle is t	o expand	the existing serv	vice, please desc	ribe this ext	ansion belo	w:					
NA			-	0		1							
		If vehic	le is to st	tart a new servic	e, please describ	e this servic	e below:						
NA													
				Local Matchi	ing Funds Sourc	e							
City of Chadron													
Person Who Prepared Th Application:	is	Kimzi Zuve											
Address:			-	on, NE 69337				i					
Telephone: 308-43	2-0505		Fax:	308-4	32-0503		Email:	pay	ables@chadr	on-nebraska			
I certify by my signature	e, either writte	en or authoriz	zed to sul		ly, this applicati edge allowable.	ion and supp	orting docur	nentation	are correct ar	nd to the best of			
Authorized B	y:		Paris Fi	isher	Au	thorized Da	te:		11/20/2	015			
Project Number: RPT-	M232(016)	Grant Name	e: N	NE-18-XO48	Fiscal Year:	Fiscal Year: 2015-2016			Approved Date: 11/24/2015				



5310 Monthly Vehicle Usage Report 5310 VEHICLE USAGE REPORT



	For	any question	s plasse am	ail ·			Juno	masak@na	bracka	CON						
	101 8		s please elli				wayne.masek@nebraska.gov									
Organization	Name:	Bellevue	e Senior Cer	nter	Month & AUGU Year:			UST, 2018 AFE			FE No.: P7		793			
Person Preparing this Report: Kathy Van Den Top						Ti	tle:				Ma	anager				
Address: 109 W. 22nd Ave. Bellevue NE 6800						NE 68005										
Phone No.: 402-293-3041						Er	nail:				ka	thy.van	dentop@ne	ebrask	a.gov	
					V	EHICLES: C	Condi	ition								
Project No. VIN		Make		e	Model		Year		Wheel Cha Position			dition of Tehicle	1	dition of Lift (if plicable)		
NE-16-0038	1FDFE4F	FSXEDA605	67	Ford		Supreme Bu	S	2014		2		good	go		ood	
			V	EHICLES:	Numb	per and Type	of Pa	assengers T	ranspo	rted						
Project No.	VI	IN	Make	Мо	Model Year			Elderly mbulatory (no *mobility device required)	Ambulatory (*mobility device		ty Other Disabled Ambulator		Non-		Personal Care ttendant Other Staf	
NE-16-0038	1FDFE4FSX	EDA60567	Ford	Suprei Bus	me	2014	3	8	0		0		0	2		
					V	VEHICLES:	Mile	age								
Project No.	VIN		Make	e Model		Year	Mi d pre	Total Incidental Miles (meal delivery, prescription pick-up, etc.)		al Miles ssenger sportatio	er Total N		l Miles riven Use		End of Month Ddometer Reading	
NE-16-0038	1FDFE4FSX	IFDFE4FSXEDA60567 Ford		Suprem Bus	ne	2014			136		136		3	5	396	
				Pers	son Wh	o Submitted	This	Applicatio	n:							
				Title:			lanag				tted Date		08/31/2			