

North Dakota Department of Environmental Quality Volkswagen Emission Mitigation Program

Light Duty Zero Emission Vehicle Supply Equipment Application Form

Part I. Applicant Information:

rait i. Applicant illioinlat	1011.		
Project Title:			
Applicant's Name and Organization:		Federal Employer Identification Number (EIN):	
Street Address:		Data Universal Numbering System (DUNS number):	
City:	State:		
Zip Code:	County:		
Authorized Representative's Name:			Email Address:
Representative's Title:			Telephone Number:
Additional Contact Name (Optional):		Additional Contact Telephone Number (<i>Optional</i>):	
Additional Contact Email Address (Optional):			
The supply equipment in this	application is for:		
Electric Vehicle Supply Ec	Juipment 🗌	Hydrogen Fue	el Cell Vehicle Supply Equipment
Applicant's # of Years of Experience with Proposed Supply Equipment:		Applicant's # of Stations Successfully Installed:	
Are you or your organization Yes No If answering "Yes" to the abo	_		for this funding opportunity?

Please include additional sheets as necessary to provide any additional information for the following sections. Copies of any supporting documentation may also be attached.

Part II. Project Information:

The supply equipment in this application is for: Electric Vehicle Supply Equipment: Publicly Available at Government Owned Property Publicly Available at non-Government Owned Property Not Publicly Available at Workplace Location Not Publicly Available at Multi-Unit Dwelling Location Hydrogen Fuel Cell Vehicle Supply Equipment: Publicly Available and dispenses at least 250 kg/day Publicly Available and dispenses at least 100 kg/day				
Number of Level II Charging Stations Requested:	harging Stations Charging Stations Charging Stations Reques			
			Yes	No
1. Can the proposed supply manufacturers?	y equipment be used for vehic	les produced by multiple		
2. Are you aware of, and plan to adhere to, your organization's policies for purchasing new equipment?				
3. Are you aware of, and plan to acquire, the necessary permits prior to construction? (i.e. building permits, other required approvals, etc.)				
4. Will the project integrate a renewable power supply (i.e. solar or wind)? If yes, what percentage of energy usage will be sourced from renewable energy?				
5. Will the project integrate energy storage? If Yes, describe how:				
6. Cost estimates from selected or potential vendors for each project are required. *Are they included with this application?				
7. A project inventory and budget sheet is required. *Is it included with this application? (available at https://deq.nd.gov/AQ/planning/VW.aspx)				
8. Have you already purchased any of the proposed items in this application?				

9. Provide a detailed summary of the location of the proposed project. Include a description of the location, why it was chosen, and its proximity to other traffic corridors or businesses. Also, provide the hours of access that will be available to the supply equipment.
10. Provide a summary of associated project partners necessary for the construction and
operation of the requested equipment. Include contractors, equipment suppliers, utilities supplying electricity, hydrogen suppliers, etc.
11. What additional benefits will this project provide to the community or citizens served in
the area where the new equipment will operate?
12. Provide a summary of the purpose of the proposed project. Include a description of the goals of the project, how the project ties into the overall mission of your organization, if this project is part of a large-scale collaborative initiative, and any other relevant information about the project.
Part III. Project Costs:

Part III. Project Costs:

1. First project's address:	City:	Zip Code:	
Equipment manufacturer and model number:	Expected hourly usage each day:	Is the station a single- station or a dual-station?	
Reasoning behind expected usage:			
Number of stations planned for this make/model:	Total quoted cost for this make/model:		
2. <u>Second</u> project's address:	City:	Zip Code:	

Equipment manufacturer and model number:	Expected hour day:	rly usage each	Is the station a single- station or a dual-station?	
Reasoning behind expected usage:				
Number of stations planned for this make/model:	Total quoted o	cost for this ma	ke/model:	
*Please include additional sh	eets for each	additional p	roject proposed.	
3. What is the proposed fee/rate stransactions be handled?	tructure to use	the supply equi	pment and how will the	
4. Describe how the usage rates will be developed so that operation of the supply equipment will become economically sustainable.				
5. Total cost of project(s):		6. Minimum re project(s):	equired cost share for the	
7. Total funding requested:	,			
8. Identify potential challenges and strategy for mitigating those risks.	l risks to compl	eting the projec	t within budget and your	
9. What operations and maintenan Describe the long-term O&M plan,				

Part IV. Project Timeline:

Project must be completed within two years of the contract date.			
Milestone or Task	Proposed Completion Date Notes (optional)		

Part V. Certification Checklist:

I certify that:	
1. The project location is not a single, private residential dwelling.	Yes
2. An adequate power supply exists to provide power to all charging stations	Yes
simultaneously. If such power supply does not exist, I certify that I will upgrade.	res
3. If the supply equipment is meant to be available to the public, it will be readily	Yes
accessible to the public. If the supply equipment is not meant to be available to the	
public (i.e. this statement does not apply) select "N/A".	□N/A
4. The supply equipment will have parking spots restricted to electric vehicle or	
hydrogen fuel cell parking only. The parking spots will be designated with	
appropriate signage and/or floor paint.	
	Yes
Note that a single-port charging station must have one electric vehicle or hydrogen	
fuel cell-only parking spot and a dual-port charging station must have two electric	
vehicle or hydrogen fuel cell-only parking spots.	
5. I have a plan to minimize theft of service or vandalism of the supply equipment,	Yes
as applicable.	1 es
6. I have identified the party responsible for maintenance and repair of the supply	Yes
equipment.	☐ res
7. The supply equipment will be purchased and not leased or financed.	Yes
8. I have secured the cost share funds for this project.	Yes
9. All required permits and approvals will be obtained prior to installation and use of	
the supply equipment and the supply equipment will comply with applicable	☐ Yes
federal, state, and local laws, to the best of my knowledge.	

Part VI. Signature Block:

This certification must be signed by a responsible official. Applications without a signed certification will be deemed incomplete.

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in the application are true, accurate, and complete. The below signature indicates that the action(s) comply with all requirements of the Volkswagen Environmental Mitigation Settlement, provides the designated level of funding, and a willingness to enter an agreement with the North Dakota Department of Environmental Quality.

BY:			
D1.	AUTHORIZED SIGNATURE	TITLE OF SIG	NATORY
		/	/
	TYPED OR PRINTED NAME OF SIGNATORY	, DA	TE
Appl Inver Cost Othe inclu certi plan auth	ication form iteration form intory and budget sheet estimate(s)/Vendor bid(s) er: This can include any other documentation ide but is not limited to items such as agreem fying that it has reviewed the project, copies s, or other items including documentation fro iorized representative is aware of the project	to support the applients from the electrof any necessary permanage and agrees that the	ic utility provider rmits, construction r that: 1) certifies an project is feasible; 2)
or sy	lectrical capacity review has been completed; stem upgrades are necessary to support the withe operation of the supply equipment for a	proposed project; 4)	an agreement to

Scoring Criteria:

Cuitouia	Points
Criteria	Possible
Cost-effectiveness of project: For every trust fund dollar that is spent, the	/30
cost per ton of emission reductions associated with the project will be	
considered based on the expected usage frequency of the equipment and	
energy source.	
Quality of application and project feasibility: The Department will consider	/20
whether the applicant supplied a thorough and accurate application that	
accurately describes a project that can be properly executed and completed.	
Location: The location of the supply equipment will be evaluated based on	/15
the proximity to businesses, major traffic corridors, and other existing or	
planned supply equipment locations.	
Community benefits: Points will be given to projects that support	/15
collaborative initiatives or emerging transportation solutions that assist the	
transition to cleaner/alternatively powered or fueled fleets.	
Use of a renewable power supply to charge equipment: Points will be given	/10
to projects that utilize renewable energy to power the equipment (e.g. wind,	
solar, hydrogen fuel cell).	
Class I areas impacted: Points will be given to projects located within 30	/10
miles of Theodore Roosevelt National Park and the Lostwood National	
Wildlife Refuge.	
Total Points Possible	/100