APPENDIX D-4 Beneficiary Eligible Mitigation Action Certification

BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Action Title:	FY19 Shuttle Replacement
Beneficiary's Project ID:	FY19.01
Funding Request No.	(sequential) 1
Request Type: (select one or more)	☐ Reimbursement ☐ Advance ☐ Other (specify):
Payment to be made to: (select one or more)	■ Beneficiary □ Other (specify):
Funding Request & Direction (Attachment A)	■ Attached to this Certification □ To be Provided Separately
	SUMMARY
	Appendix D-2 item (specify): Mittgatton Action No. 2
	☐ Item 10 - DERA Option (5.2.12) (specify and attach DERA Proposal):
(See attachment)	cation Action Item Including Community and Air Quality Benefits (5,2,2):
Estimate of Anticipated NOx	Reductions (5.2.3): by not generating white about out-office the amounts of car usuge that would produce emissions. NOx emissions may be reduced by 0.455 when term annually (100% reduction) and 3 465 when term over valid
Mitigation Action Funds to E	tal Entity Responsible for Reviewing and Auditing Expenditures of Eligible Ensure Compliance with Applicable Law (5.2.7.1): of the Department of Treasury
Describe how the Beneficiary	will make documentation publicly available (5.2.7.2).
Secretary the Beneficiary	ed documents on the chickasaw.net domain.
•	

If applicable, describe how the mitigation action will mitigate the impacts of NOx emissions on communities that have historically borne a disproportionate share of the adverse impacts of such emissions (5.2.10).

Not Applicable

ATTACHMENTS (CHECK BOX IF ATTACHED)

\checkmark	Attachment A	Funding Request and Direction.
\checkmark	Attachment B	Eligible Mitigation Action Management Plan Including Detailed Budget and Implementation and Expenditures Timeline (5.2.4).
√	Attachment C	Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11).
√	Attachment D	Detailed cost estimates from selected or potential vendors for each proposed expenditure exceeding \$25,000 (5.2.6). [Attach only if project involves vendor expenditures exceeding \$25,000.]
	Attachment E	DERA Option (5.2.12). [Attach only if using DERA option.]
	Attachment F	Attachment specifying amount of requested funding to be debited against each beneficiary's allocation (5.2.13). [Attach only if this is a joint application involving multiple beneficiaries.]

CERTIFICATIONS

By submitting this application, the Lead Agency makes the following certifications:

- 1. This application is submitted on behalf of Beneficiary the Chickasaw Nation and the person executing this certification has authority to make this certification on behalf of the Lead Agency and Beneficiary, pursuant to the Certification for Beneficiary Status filed with the Court.
- 2. Beneficiary requests and directs that the Trustee make the payments described in this application and Attachment A to this Form.
- 3. This application contains all information and certifications required by Paragraph 5.2 of the Trust Agreement, and the Trustee may rely on this application, Attachment A, and related certifications in making disbursements of trust funds for the aforementioned Project ID.
- 4. Any vendors were or will be selected in accordance with a jurisdiction's public contracting law as applicable. (5.2.5)
- 5. Beneficiary will maintain and make publicly available all documentation submitted in

[SAMPLE ATTACHMENT B - USE OF THIS FORMAT IS NOT MANDATORY]

PROJECT MANAGEMENT PLAN PROJECT SCHEDULE AND MILESTONES

Milestone	Date
Lead Agency Provides Notice of Availability of Mitigation Action Funds	Apr 30, 2019
Project Sponsor Submits Proposal to Lead Agency	Jan 2, 2019
Lead Agency Provides Written Approval of Project Sponsor's Proposal	Jan 31, 2019
Lead Agency Incorporates Project Sponsor's Proposal into Mitigation Plan	Feb 15, 2019
Trustee Acknowledges Receipt of Project Certification and Funding Direction	Mar 15, 2019
Trustee Allocates Share of Funds for Approved Project	May 15, 2019
Lead Agency Directs Funding (Advance Funded Projects)	May 30, 2019
Project Sponsor Obtains Cost Share, Notifies or Certifies to Lead Agency	June 15, 2019
Project Sponsor Enters into Contracts, Purchase Orders, etc Start	June 16, 2019
Project Sponsor Enters into Contracts, Purchase Orders, etc Complete	July 16, 2019
Project Installation(s) – Start	Aug 14, 2019
Project Installation(s) – Complete	Aug 16, 2019
Project Sponsor provides detailed invoices for all claimed project costs, documentation for emission reduction estimates, required certification documents to Lead Agency to support direction to Trustee for Payment (Reimbursement, Direct-to-Vendor) or final accounting (Forward Funded Projects)	-
Lead Agency completes review and certifies payment direction to Trustee (Reimbursement)	Sept 16, 2019
Trustee Acknowledges Receipt of Direction for Payment(s) (Advance Funded, Reimbursement)	-
Project Sponsor Certifies Project Completion	Oct 14, 2019
Lead Agency Reports Project Completion	Nov 15, 2019

PROJECT BUDGET

Period of Performance: 2019							
Budget Category	Total Approved Budget	Share of Total Budget to be Funded by the Trust	Cost-Share, if applicable (Entity #1)	Cost-Share, if applicable (Entity #2)			
1. Equipment Expenditure	\$ 299,232.80	^{\$} 299,232.80	\$	\$			
2. Contractor Support (Provide List of Approved Contractors as Attachment with approved funding ceilings)	_{\$} 8,630	\$ 8,630	\$	\$			
3. Subrecipient Support (Provide List of Approved Subrecipients or Grant Awardees as Attachment with approved funding ceilings)	\$ 0	\$ 0	\$	\$			
4. Administrative ¹	\$40,000	\$40,000	\$	\$			
Project Totals	\$347,862.80	\$347,862.80	\$	\$			
Percentage	100 %	100 %	%	%			

¹ Subject to Appendix D-2 15% administrative cap.

PROJECTED TRUST ALLOCATIONS:

	2017	2018	2019	2020	2021
1. Anticipated Annual Project Funding Request to be paid through the Trust	\$	\$	\$ 347,862.80	\$	\$
2. Anticipated Annual Cost Share	\$	\$	\$	\$	\$
3. Anticipated Total Project Funding by Year (line 1 plus line 2)	\$	\$	\$ 347,862.80	\$	\$
4. Cumulative Trustee Payments Made to Date Against Cumulative Approved Beneficiary Allocation	\$	\$	\$0 6	\$	\$
5. Current Beneficiary Project Funding to be paid through the Trust (line 1)	\$	\$	\$ 347,862.80	\$	\$
6. Total Funding Allocated to for Beneficiary, inclusive of Current Action by Year (line 4 plus line 5)	\$	\$	\$347,862.80	\$	\$
7. Beneficiary Share of Estimated Funds Remaining in Trust	\$	\$	\$347,862.80	\$	\$
8. Net Beneficiary Funds Remaining in Trust, net of cumulative Beneficiary Funding Actions (line 7 minus line 6)	\$	\$	\$ ₀	\$	\$

Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2)

Under Action No. 2, the Chickasaw Nation shall acquire an electric shuttle bus and install charging facilities. Upon satisfactory operation of the shuttle and facilities, an existing Class 4 shuttle (VIN 1GDE5V1236F430014) will be scrapped from the fleet. By taking the Class 4 shuttle out of operation, air emissions will decrease by 100% when the electric bus is placed in use. This will improve air quality within the Chickasaw Nation northern jurisdiction and will also serve as a public awareness tool by demonstrating the use of electric vehicles. Both the community and our citizens will be able to see environmental stewardship in real time as the bus travels throughout our northern boundary.

This bus will further reduce emissions by limiting the need for single passenger cars. Our guests can be picked up and transported to and from our facilities which eliminates the need for them to rent a car. The electric bus has the capacity to transport up to 12 guests at a time which would remove the need for at least 6 cars traveling from the airport to our facilities.

Emission Results and Health Benefits for Project: RW Bus

- Emission Results
- Health Benefits

Emission Results

Here are the combined results for all groups and upgrades entered for your project.1

Annual Results (short tons) ² Baseline for Upgraded Vehicles	NO _x 0.486	PM2.5.	HC 0.044	CO 0.171	€O ₂	Fuel ³ 6,131
Amount Reduced After Upgrades	0.486	0.038	0.044	0.171	69.0	6,131
Percent Reduced After Upgrades	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Lifetime Results (short tons) ² Baseline for Upgraded Vehicles	3.405	0.269	0.309	1.200	482.8	42,917
Amount Reduced After Upgrades	3.405	0.269	0.309	1.200	482.8	42,917
Percent Reduced After Ungrades	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Lifetime (Cost Effe	ctiveness	(\$/short	ton redu	ced)

Capital Cost Effectiveness⁴

\$88,102 \$1,116,960 \$972,158 \$249,896

\$621

(unit & labor costs only)

Annual Results (short tons)² NO_x PM2.5 HC CO CO₂ Fuel³

Total Cost Effectiveness⁴
(includes all project costs)

888,102 \$1,116,960 \$972,158 \$249,896 \$621

 2 1 short ton = 2000 lbs.

Remaining Life

Bus: Transit Bus | Transit Buses

7 years

¹ Emissions from the electrical grid are not included in the results.

³ In gallons; fuels other than ULSD have been converted to ULSD-equivalent gallons.

⁴ Cost effectiveness estimates include only the costs which you have entered.

ADDENDUM TO CERTIFICATION FOR BENEFICIARY STATUS UNDER ENVIRONMENTAL MITIGATION TRUST AGREEMENT: PUBLICLY AVAILABLE INFORMATION

The Chickasaw Nation will make the materials supporting each funding request and materials supporting expenditures available to the public. The materials will be available on "My Nation" on the chickasaw.net domain which is accessible to employees of the Chickasaw Nation, both citizens and non-citizens. Additionally, the Lead Agency will additionally attempt to public notices of the availability of these materials in *The Chickasaw Times*. The materials will be provided at no cost to the requesting party.

Executive Policy Statement No. 93-02, Confidentiality, states, "The Privacy Act of 1974 establishes the basic policy which ensures that all individuals have the right to privacy" The Statement further states, "Information collected from individuals and maintained in records of any form are to be considered personal and confidential. No disclosure will be made of information which may be considered personal or private in nature, such as information in personnel files...without the consent of the individual concerned." The purpose of the Statement is to implement rights consistent with the Privacy Act of 1974 in the Chickasaw Nation. Any release of information regarding use of Volkswagen settlement funds shall be redacted so as to comply with Executive Policy Statement No. 93-02 and any other rules, regulations and policies of the Chickasaw Nation.

Attachment C

Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11)

The Chickasaw Nation will report on the VW Implementation by submitting a semi-annual project narrative and financial reports. The project narrative will include a detailed description of the project and all necessary reporting requirements. The semi-annual reports shall reflect the progress that has been implemented for each Eligible Mitigation Action, and in which will meet the reporting dates that have been set. These dates are recognized as: No later than January 30 for the preceding period of July 1 to December 31 and, no later than July 30 for the preceding period of January 1 to June 30. Reports are to include a summary of all of the costs expended for the Eligible Mitigation Action. Also to be included, are a complete description of status, which shall contain the actual or projected termination date, the development, implementation, and any modification of each Eligible Mitigation Action that has received approval. Finally, these semi-annual reports shall bear the signature of an official whom has the authority to submit the report for the Beneficiary, as well as, containing an attestation of truth and correctness, under penalty of perjury, for the information that has been submitted.

Contractors*	Not to Exceed
Prism Electric	\$ 40,000.00
Garland, Tx	
Preferred Services LLC	\$ 40,000.00
OKC, OK	
Ross Transportation	\$ 275,000.00
OKC, OK	
Silsby Media	\$ 6,500.00
Midwest City, OK	

EV Stations - 15%	Amount requested
NC station	\$ 13,084.00
RW station	\$ 20,043.00
	\$ 33,127.00

st All vendors will be selected per Chickasaw Nation contracting laws and policies.

		Administrative Costs
		THE PROPERTY OF A STATE AND A
Milegae	\$ 5,500.00	\$ 5,500.00 Travel to site for install and oversight
Salaries	\$ 22,000.00	\$ 22,000.00 Salaries for NRO staff and E.O.
		Kara Berst - E.O. and Chaylum Hogue- NRO Planner
EQUIP	\$ 7,500.00 Air equip	Air equip
Supplies	\$ 5,000.00	\$ 5,000.00 Outreach materials, computers, office supplies
		The state of the s
Total	\$ 40,000.00	

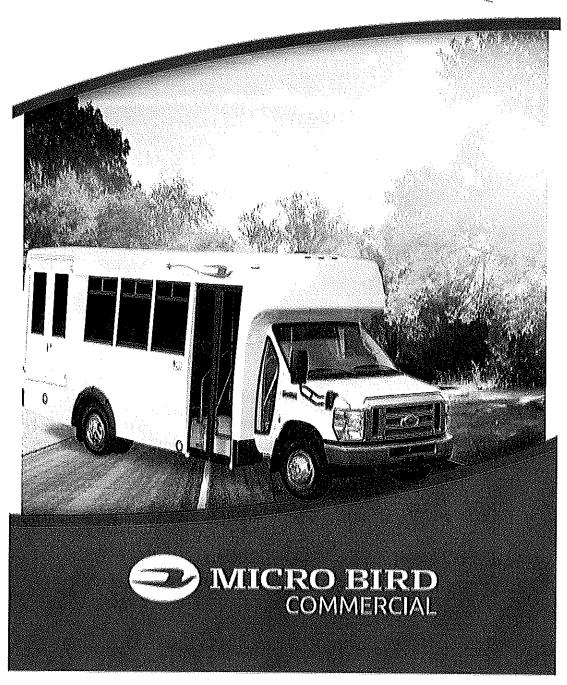
Attachment Electric Bus Quotes

MICRO BIRD D-SERIES ELECTRIC









Blue Bird was first to market electric school buses in 1994. With advances in battery technology, we are in position to launch a new electric vehicles:

THE MICRO BIRD D-SERIES ELECTRIC



A GREEN SOLUTION

Considerable reduction in greenhouse gas emission



REDUCED MAINTENANCE AND COSTS

Electric powertrain requires significant less maintenance than combustion engines



TEMPERATURE CONTROL
Thermal management for better performance
in any weather condition





SIMILAR PERFORMANCE AS A COMBUSTION ENGINE

TECHNICAL SPECIFICATIONS HIGHLIGHTS

Chasala	Ford £450
gvwn	14,500 (bs
Wheelbase	150 ¹¹
Nonge	Approximately 100 miles
100% charge time	6.5 hours

Exterior length overall	207"
Exterior width overall	96"
Exterior height overall	1130
Interior width at hip	93"
Interior height at center line	76"

Specifications shown in this brochure were in effect at the time of printing, in keeping with its policy of continual improvement Micro Bird, increserves the right to change specifications without notice and without incurring obligations.

MBCBUS.COM





2500 South Meridian • Oklahoma City, OK 73108-1744 Office: 405-681-6691 • Toll Free: 800-965-7677 • Fax: 405-681-6693

DISTRIBUTORS OF BLUE BIRD SCHOOL BUSES

Corporate Office

Ryan Ross, General Manager

Oklahoma Bus Sales Todd Miller, Sales Representative

Customer:

Chickasaw Nation (Martha's Vineyard)

CONTACT:

Mr. Shad Harrison, Buyer Procurement

ADDRESS:

300 Rosedale Road

TELEPHONE:

580-421-6238 ext. 83012

CITY/STATE/ZIP: Ada, Oklahoma 74820

BID DUE DATE:

Immediate

General Description:

2019 Model Year, Commercial / G5, 21 Passenger (CDL-Required) Ford Chassis / Micro Bird Electric Powered Conversion

 μ

Make:

Micro Bird by Girardin

G5, 158" Wheelbase (DRW Rear Wheel) (21) Passenger Capacity Model:

Air Conditioning:

MCC Habitacle, Rear Air-Conditioner, 50,000 BTU Total

Bumper:

Rear (Romeo RIM)

Doors: Entrance:

Double Out Electric Entrance Standard, Clear Glass (Non-Tinted)

Head Pads Grey

(2) Step Step-well - White Trim

Driver's Running Board - Mesh Aluminum

Emergency Exit:

Push-out Windows: (1) Per side – 2 Per Body (Black Frame) Roof Hatch – Triple Value (Light Gray)

EV/Electric Diagnostic

Kiltrequired for Vehicle electronical parameters and to modify them as needed Altro Safety Oak Tradition - 2.2mm non-slip, PVC Covering w/ Welded seams

Floor Covering:

Plywood Flooring: 1/2" EV Galvanized Steel Floor 14ga EV

Gravel Shield:

High-Quality injection plastic, installed on lower FRT sections of each body side

Head Room:

76" @ Center Isle

Heaters:

Diesel powered: Heating System 45,000 Bit U=Webasto Scholastique Dual Rear Heaters: 42,000 BTU per

Shut off Valve - Under Body

Insulation:

1/1/2" thick fiberglass in the headlining, side and rear FRT and Rear walls (Includes roof bows)

Interior: Wall Covering - Altro Wood Oak Tradition (PVC) Celling Panel Deluxe Grav

Interior Finish Deluxe Trim

Lights:

Back-up Lights: (2) White Recessed - LED

Clearance Lights/Marker: (2) red Rear & (2) amber FRT, recessed LED type, combination side marker/clearance & lamps shall

be installed in each corner at a 45° angle

Directional Lights: FRT supplied by Ford OEM, Rear turn signals: (2) amber, LED lamps

Dome Lights: in Roof Skin STD - LED / LED Lights - Under Seat (10)

Identification Lights: (3) Recesses RED LED-Rear Cap / (3) Recessed LED Amber FRT Cap

Step-well Light: LED

Exterior Lights Entrance Door - LED

Micro Bird Commercial

21 Passenger (CDL Required) Powertrain - 2019MY Ford Chassis / Electric

Stop & tail: (2) 4" recessed red stop/tail LED lamps

License Plate LED

Mirrors: Exterior: ROSCO Commercial - Heated & Remote Controlled w/ SS Mirror Brackets

Interior: 6x16 Flat Mirror, Padded edged

Backup Camera: 7" Screen Mounted on dashboard, ignition powered w/ transmission in reverse activated

Misc. Equipment:

Options:

Two (2) Retractable 15" TV mounted in ceiling skin w/ DVD / Radio and PA System

Paint:

Exterior: Oxford White Interior: White w/ Grey Trim

Radio:

Brueroom/AW/FM⊆Electric/Venicle/Specific

Safety Equipment:

5lb fire extinguisher, First Aid Kit Federal Spec, (3) Triangle Warning Devices

Seating:

(21) Passenger Capacity/Iotal

(16) - Reclining Freedman Commercial, High-back Seating (686 Level) w/ Flip Up Armrests (5) - Non-Reclining Freedman Commercial, High Back Seating (686 Level) - Rear Wall

(21) Retractable Seat Belts Note: Rear most seats along back wall are rigid / <u>non-recline</u>

Solar Panel System:

Consist of battery charging system per sofar panel — 12x/f4in, sofar panel installed on the roof and a 12V charge controlled installed above the electrical panel. The system can provide up to 12 waits of power

Stanchions:

Stanchion RH & LH Commercial w/ Guard LH & RH Stainless Steel, Grab Handles LH & RH modesty panels, gray Vinyl

Driver's Seat:

Ford OEM (Grey Cloth) w/ Arm Rest - Captain's Chair

Static Roof Vent:

Non-closing static roof vent Complete Body & Chassis Undercoating

Undercoating:

Altro Safety PVC - Wood Oak Traditional

Wall Covering: Windows:

Side: Panoramic, tempered AS-3 Glass, Dark Tinted w/ Two (2) pushout windows – Black Framed

Rear: Large Rear Window w/ Dark Tint

More-view™ (between A-Pillar and Entrance Door)

Windshield:

Windshield Wipers:

OEM Ford Variable Speed, Intermittent

Windshield Washer:

QEM Ford

Chassis Specifications:

Make: Ford

Appearance / Packages:

Rear GAWR 9600 lbs.

Rear Axle Ratio:

Charging Port:

Cruise Control:

Exhaust System: Ranges

Tire and Wheels:

Drive Line: Drive Motors

Horn:

Steering:

Wheels:

Wheelbase:

Shock Absorbers: Brake System

Axles, Springs and Shock Absorbers:

Bumper:

Model #: E450 Ford (Base Chassis) Exterior Upgrade Deluxe & Shuttle Bus Prep

14,500 lbs. GVWR Suspension w/ MOR/RYDE Suspension Kit

Lithium Ion

350 V nominal voltage Recharge time of 6.5h @240 V

Micro Bird Battery - Brand To Be Determined by Micro Bird

FRT OEM (Ford) FRT GAWR 5000 lbs.

4.56

FRT and Rear & Body Mount Cushions (Pucks)
Regenerative Brake System

J1772 Charging Port - Located in front grill, behind Ford logo Note: Cruise Control is N/A on Electric Powertrain Vehicle

Guard FRT & Rear (EV Vehicle) 160kW(216HP)//280N.m (2061b.ff.)*

Top Speed of 75MPH

OEM.

Approximately/100 mile range autonomy

OEM Ford

Tilt Steering, Driver's Air Bag w/ Power Steering

FRT and Rear: LT225/75R-16E, ALS

White, 16"x6 Steel Rims w/ Stainless Steel Wheel Liners

Micro Bird Commercial

21 Passenger (CDL Required) Powertrain - 2019MY Ford Chassis / Electric

Primary Warranty Terms and Conditions:

Micro Bird Body Warranty:

5 Year / 100,000 mile Limited Warranty: Body Structure, Seat Frame and Barrier Frames**
1 Year / 12,000 mile Limited Warranty: Body Parts, Accessories and Components, except those having their own separate

** Please review factory warranty documentation for Terms and Conditions.
** Ross Transportation is not responsible for OEM factory changes and conditions in warranty policy.

** For Reference Purposes Only

TOTAL UNIT COST, FOB Oklahoma City, OK:* *Note: Price listed above is current as of today's date (01/16/2019) a	
DELIVERY TIME:	250 – 300 Days Upon PO
***************************************	***************************************
ROSS TRANSPORTATION, Inc.	BID ACCEPTED BY CUSTOMER
01/16/2019 Date of Bid	Date of Acceptance

Disclaimer:

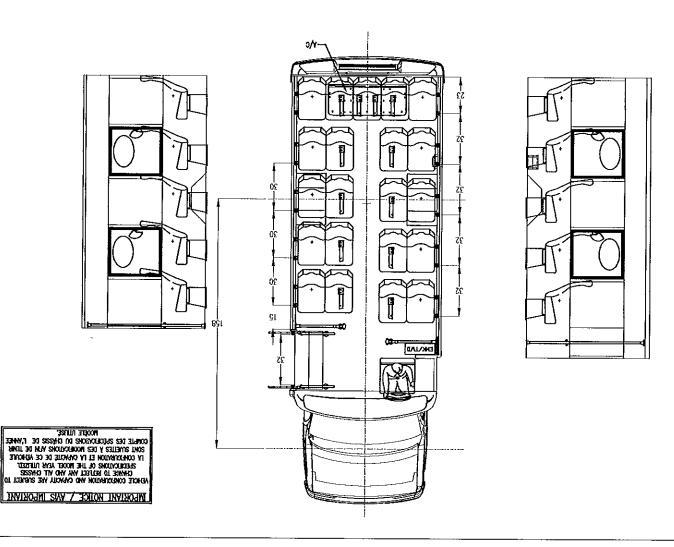
Information / equipment listed above are current as of 01/16/2019 but are subject to change without prior notice

Micro Bird, the listed manufacturer, is still testing / approving equipment with regards to the chassis / electric powertrain and may alter the equipment listed above without prior notice.

Ross Transportation, as a distributor of the Micro Bird product line, shall not be held responsible for changes made forth by Micro Bird with regards to price, information and equipment listed above.

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FOR QUOTATION ONLY OUR SOUMISSION SEULEMENT



Project EV Charger Install and Start Up

The Following Provided By Preferred Service CNG,

- Installation of EV Chargers (Bus)
- Start Up and Testing of EV Chargers

Labor - Bus EV Charger Install	\$950.00
260 Square Feet Concrete Cutting. Dirt removal for Trench. Backfill with Gravel and Reinstall Concrete.	\$7225.00
Materials - Bus EV Charger	\$279.80
Equipment Rental	\$240.00
Sales Tax (If Needed)	0.00
Total (Sales Tax Not Included)	\$8,694.80

Quote assumes there is an open, unblocked, conduit coming from the electrical room, of the three empty conduits found in the outside electrical vault.

Quote also assumes the Nation will not charge for permitting, and that no other permit will be required.

PSCNG Rep	Date
River Wind Rep	Date

Silsby Media 2425 S. Douglas Blvd. **Midwest City, OK 73130** 405-733-9727

Kara Berst
Chickasaw Nation
1630 E. Beverly St. Ada, OK 74820
580-421-9500

Kara Berst Quote Date: 2/25/19
Chickasaw Nation
1630 E. Beverly St. Ada, OK 74820
580-421-9500

DESCRIPTION	OTA,	UNITPRICE	ДАТО П
Full Wrap-2018 Ford E450 D-Series Electric People Mover			0.00
3M Vinyl with 3M over laminated (640 s.f. vehicle wrap)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The property of the control of the c	0.00
283" x 113" sides x 2	1 1 2 mg 1 1 mg 2 mg 2 mg 2 mg 2 mg 2 mg	No die elle delen Secretare messennen de ellerfolken Nobemal Skrake des des Sett et er	0.00
96"-x 113" rear x 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s	0.00
96" x 113" front cab x 1			0.00
Windows 1 Way Vision (72 s.f. window film)	The second secon		0.00
36" x 28" x 8			0.00
12" x 36" x 2	The second of th		0.00
30" x 72" walk-through	4 5-		0.00
Vehicle Vinyl	640	8,99	5753.75
Window Film	72	5.99	431.25

	SUBTOTAL	6185.00
Thank you for your business!	DISCOUNT	0.00
	SUBTOTAL LESS DISCOUNT	6185.00
	TAX RATE	0.00%
ŧ	TOTAL TAX	0.00
	SHIPPING/HANDLING	0.00
	Quote Total \$	6,185.00

Attachment EV Station Quotes Subject to 15% cap

Project EV Charger Install and Start Up Newcastle

The Following Provided By Preferred Service CNG,

- Installation of EV Charger
- Start Up and Testing of EV Charger

Labor – 100 amp Bus EV Charger Install, Stub up For Future Charger, Install Breaker Box after Meter, Get with OEC on 200 amp service.	\$3400.00
80 Square Feet of Concrete Cutting. Dirt Removal for Trench. Backfill with gravel and dirt. Reinstall Concrete.	\$2825.00
Materials - Bus EV Charger, and future Bus / Car charger.	\$712.00
BUS EV CHARGER – Clipper Creek CS 100	\$2395.00
OPTIONAL Not Added into Total Price CS Pedestal \$802.00	802.00

Bollards and or Concrete Dividers for Protection of EV Charger and Breaker Box	\$2209.00
OEC Charge for 200amp Service and New Meter	\$500.00
Equipment Rental	\$240.00
Sales Tax (If Needed)	
Total (Sales Tax Not Included)	\$13,084.00

Quote assumes the charge from OEC for 200 amp electric service will be \$500.00 or less. Quote also assumes the Chickasaw Nation will not charge for permitting, and that no other permit will be required.

PSCNG Rep	Date
River Wind Rep.	Date

Project EV Charger Install and Start Up

The Following Provided By Preferred Service CNG,

- Installation of EV Chargers
- Start Up and Testing of EV Chargers

Labor - Car EV Charger Install	\$2520.00
Labor – Car EV Charger East Side of Casino	\$1760.00
260 Square Feet Concrete Cutting. Dirt removal for Trench. Backfill with Gravel and Reinstall Concrete. For Car EV Charger.	\$7225.00
30 Square Feet of Concrete Cutting, 98 Feet of Dirt Removal for Trench, Backfill with Dirt and Reinstall Concrete. For East Charger.	\$2105.00
Materials - Car EV Charger	\$745.00
Materials Car EV Charger East Side.	\$610.00

OPTIONAL Not Added into Total Price CS Pedestal \$802.00	802.00
2 - Car EV Charger - Clipper Creek HCS-60R	\$2398.00
OPTIONAL Not Added into Total Price HCS Pedestal \$1638.00	1638.00
Equipment Rental	\$240.00
Sales Tax (If Needed)	
Total (Sales Tax Not Included)	20,043.00

Quote assumes there is an open, unblocked, conduit coming from the electrical room, of the three empty conduits found in the outside electrical vault.

Quote also assumes the Chickasaw Nation will not charge for permitting, and that no other permit will be required.

PSCNG Rep	Date
River Wind Rep	Date