APPENDIX D-4
Beneficiary Eligible Mitigation Action Certification

BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Beneficiary Muscogee (Creek) Natio	n (MCN)
Lead Agency Authorized to A	Act on Behalf of the Beneficiary MCN Office of Environmental Services
(Any authorized person with	delegation of such authority to direct the Trustee delivered to the
Trustee pursuant to a Delega	tion of Authority and Certificate of Incumbency)
Action Title:	Replace 4 Vehicles and Install Electric Vehicle Charging Station
Beneficiary's Project ID:	Muscogee (Creek) Nation Project 2
Funding Request No.	(sequential) 2
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
Fligible Mitigation Action [7]	SUMMARY Arrandia D 3 in (a cis) to rear
Action Type	Appendix D-2 item (specify): Action Item 1, Action Item 2, Action Item 6, Action Item 9 Item 10 - DERA Option (5.2.12) (specify and attach DERA Proposal):
Detailed Description of Mitiga THe Mitigation Action Items	tion Action Item Including Community and Air Quality Benefits (5.2.2):
Agreement. Please see 5.2	s proposed are Action Item 1,2, 6 and 9 as identified in the Trust 2.2 Addendum for additional comments.
Estimate of Anticipated NOx I	
The lifetime anticipated NOx reductions a	fter upgrades to vehicles will be 8,423 short tons. Please see 5,2,2 Addendum for additional comments.
wiitigation Action Funds to En	l Entity Responsible for Reviewing and Auditing Expenditures of Eligible sure Compliance with Applicable Law (5.2.7.1):
	Accounting Department will be accountable for ensuring compliance of expenditures within the applicable law
Describe how the Beneficiary v	vill make documentation publicly available (5.2.7.2).
Please see Add	endum 5.2.7.2 for process and policies.
There will be no cost share	ement to be placed on each NOx source proposed to be mitigated (5.2.8). requirement on NOx sources.
Describe how the Beneficiary co Agencies (5.2.9).	omplied with subparagraph 4.2.8, related to notice to U.S. Government
ribe was not contacted	by these agencies within 30 days of becoming a Beneficiary.

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).
\checkmark	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 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

support of this funding request and all records supporting all expenditures of eligible mitigation action funds subject to applicable laws governing the publication of confidential business information and personally identifiable information. (5.2.7.2)

DATED:	8/28/19	Jennifer Reyher, Environmental Specialist
		[NAME] [TITLE]
SIGNATU	RE: Juni Rylu	Muscogee (Creek) Nation Office of Environmental Services [LEAD AGENCY]
	U	for
		Muscogee (Creek) Nation
		[BENEFICIARY]

[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	07/01/2019
Project Sponsor Submits Proposal to Lead Agency	08/30/2019
Lead Agency Provides Written Approval of Project Sponsor's Proposal	09/30/2019
Lead Agency Incorporates Project Sponsor's Proposal into Mitigation Plan	09/30/2019
Trustee Acknowledges Receipt of Project Certification and Funding Direction	10/29/2019
Trustee Allocates Share of Funds for Approved Project	11/13/19
Lead Agency Directs Funding (Advance Funded Projects)	11/15/19
Project Sponsor Obtains Cost Share, Notifies or Certifies to Lead Agency	na
Project Sponsor Enters into Contracts, Purchase Orders, etc Start	11/15/19
Project Sponsor Enters into Contracts, Purchase Orders, etc Complete	11/14/20
Project Installation(s) – Start	11/15/19
Project Installation(s) – Complete	11/14/20
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)	quarterly
Trustee Acknowledges Receipt of Direction for Payment(s) (Advance Funded, Reimbursement)	-
Project Sponsor Certifies Project Completion	11/14/19
Lead Agency Reports Project Completion	11/14/19

PROJECT BUDGET

Period of I	Period of Performance: See Attachment B.2				
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	\$	\$	\$	\$	
2. Contractor Support (Provide List of Approved Contractors as Attachment with approved funding ceilings)	\$	\$	\$	\$	
3. Subrecipient Support (Provide List of Approved Subrecipients or Grant Awardees as Attachment with approved funding ceilings)	\$	\$	\$	\$	
4. Administrative ¹	\$	\$	\$	\$	
Project Totals	\$	\$	\$	\$	
Percentage	0/0	%	%	0/0	

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

PROJECTED TRUST ALLOCATIONS:

	2017	2018	2010	2020	
Anticipated Annual Project Funding Request to be paid through the Trust	\$	\$	\$ 1,453,178	\$	\$
2. Anticipated Annual Cost Share	\$	\$	\$	\$	\$
3. Anticipated Total Project Funding by Year (line 1 plus line 2)	\$	\$	\$ 1,453,178	\$	\$
4. Cumulative Trustee Payments Made to Date Against Cumulative Approved Beneficiary Allocation	\$	\$	\$ 625,844	\$	\$
5. Current Beneficiary Project Funding to be paid through the Trust (line 1)	\$	\$	\$ 1,453,178	\$	\$
6. Total Funding Allocated to for Beneficiary, inclusive of Current Action by Year (line 4 plus line 5)	\$	\$	\$2,079,022	\$	\$
7. Beneficiary Share of Estimated Funds Remaining in Trust	\$	\$	\$	\$	\$
8. Net Beneficiary Funds Remaining in Trust, net of cumulative Beneficiary Funding Actions (line 7 minus line 6)	\$	\$	\$	\$	\$

5.2.2 Addendum

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

The Action Items that will be applied are 1, 2, 6, and 9. All vehicles are government owned and will be replaced with four new clean diesel vehicles. There are many benefits to the community by the replacement of these vehicles. One is the reduction of PM2.5. The health benefits resulting from reduced exposure to PM2.5 include the reduction of premature mortality, chronic bronchitis, asthma attacks, non-fatal heart attacks, and other health problems. Using the Environmental Protection Agencies Tool: Diesel Emissions Quantifier, it was estimated that replacing these vehicles will yield a reduction of .232 short tons of PM2.5.

The Air Quality benefits include a significant reduction of NOx by replacing the following vehicles. The same tool was used to calculate the reduction of NOx through these action items. The lifetime results for NOx reductions are 8.423 short tons. That percentage equates to a 92.7% reduction by replacing these vehicles.

Action Item 1: Class 8: Local freight and port drayage trucks (eligible large trucks) will be utilized to replace the following vehicles:

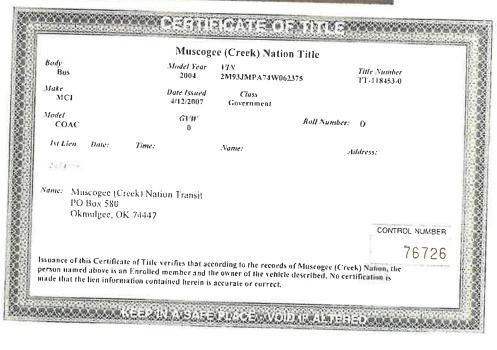
2001 Class 8 Truck, VIN 1M1AA18Y51W138066

Action Item 2: Class 4-8: School bus, shuttle bus, or transit bus (eligible buses) will be utilized to replace the following vehicle:

2004 Class 8 Transit Bus, VIN 2M93JMPA74W062375







Action Item 6: Class 4-7: local freight truck (eligible medium trucks) will be utilized to replace the following vehicles:

- 1992 Class 6 Truck, VIN 1HTSLNMM4NH415747
- 2007 Class 6 Truck, VIN 1GDK7F1B57F426230

Action Item 9: Light Duty Zero Emission Vehicle Supply Equipment

Two charging stations will be installed at our Tribal Capitol Complex and available to the public. The complex includes a cultural library, veteran's museum, gift shop and many citizen services. These stations will be Level 2 Chargers.

5.2.7.2 Addendum

Describe how the Beneficiary will make documentation publically available (5.7.2):

Pursuant to the Volkswagen Settlement Environmental Mitigation Trust Agreement, Muscogee (Creek) Nation certifies that it will maintain and make publicly available all documentation and records; (i) submitted by Muscogee (Creek) Nation in support of each funding request; and (ii) supporting all expenditures of Trust Funds by Muscogee (Creek) Nation, each until the Termination Date of the Trust pursuant to Paragraph 6.8 of the Trust Agreement.

The documentation and records will be posted on the Muscogee (Creek) Nation's public facing website: http://mcn-nsn.gov/ to support access and limit the burden for the general public. Requests for such information can also be made in person or by submitting a request by mail. The Muscogee (Creek) Nation will exercise timeliness in providing a response to information requests and will inform individuals that it may take up to ten (10) working days for requests to be processed.

Muscogee (Creek) Nation laws and policies regarding access and distribution of information will govern the certification for publically available information. The laws and policies outline types of information deemed to be confidential and proprietary to Muscogee (Creek) Nation, it's entities, businesses, and instrumentalities. The disclosure of confidential and proprietary information is prohibited.

Attachment B.2

Project Budget

Per	riod of Performanc	e: 11/15/2019-11/	14/2020	
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	\$1,251,010.75	\$1,251,010.75	N/A	N/A
2.Contractor Support	-		1771	IVA
3. Subrecipient Support	2			
4.Light Duty ZEV Supply Equipment	\$155,962.15	\$155,962.15		
5.Administrative	\$46,206.00	\$46,206.00		
Project Totals	\$1,453,178.90	\$1,453,178.90		
Percentage	100%	100%		

Equipment Expenditure

Action Item	VIN	Class	Mitigation Cost
2	2M93JMPA74W062375	Class 8	566,800
6	1HTSLNMM4NH415747	Class 6	453,049
6	1GDK7F1B57F426230	Class 6	93,261.75
1	1M1AA18Y51W138066	Class 8	
Total	130000	0.1030 0	\$1,251,010.75

Administrative Costs

A. Personnel

Project Manager

Total \$25,500.00

The project manager will support project success through oversight and management of mitigation actions. This position will be supplied by the lead agency contact, Jennifer Reyher.

Project Manager \$25 per hour

15 hours per week

68 weeks in project period

1020 hours total

B. Fringe Benefits

Total \$14,365.50

Full Time Employee Benefits will be paid as follows: FICA x 7.65 State Unemployment x 2.50 Workers Compensation x 2.00 Employee Health and Life Insurance x 35.10 401(k) x 9.00 Career Development x .05

C. Contractual Costs

Total \$0.00

No contractual costs will be incurred through this program.

D. Mileage

Total \$1,000.00

Mileage will be accrued in vehicle acquisition management and disposal.

F. Supplies

Total \$2,000.00

Supplies will be purchased for miscellaneous project materials, outreach, and office supplies.

G. Indirect Costs

Total \$3,340.50

The indirect cost will support costs that provide oversight and administration of tribal mitigation actions at 13.10% of the salary of the administration cost, which is our federally approved rate.

Total Costs \$46,206.00

Indian Organizations Indirect Cost Negotiation Agreement

EIN: 73-0932018 (Nation) EIN: 73-1357965 (Health)

Organization:

Date: April 25, 2019

Muscogee (Creek) Nation P.O. Box 580 Okmulgee, OK 74447-0580

Report No(s) .: 19-A-0669(19C)

Filing Ref.:

Last Negotiation Agreement dated December 13, 2017

The indirect cost rates contained herein are for use on grants, contracts, and other agreements with the Federal Government to which Public Law 93-638 and 2 CFR Part 200 apply for fiscal years beginning on or after December 26, 2014 subject to the limitations contained in 25 CFR 900 and Section II.A. of this agreement. Applicable OMB Circulars and the regulations at 2 CFR 225 will continue to apply to federal funds awarded prior to December 26, 2014. The rates were negotiated by the U.S. Department of the Interior, Interior Business Center, and the subject organization in accordance with the authority contained in applicable regulations.

Section I: Rates

	Effecti	ve Period				Appli	cable
Туре	From	То	Rate*	Locat	ions	Τ	O
Fixed Carryforward	10/01/18	09/30/19	19.19%	All	IHS	(638)	Programs
Fixed Carryforward	10/01/18	09/30/19	13.10%	All	A11	Other	Programs

*Base: Total direct salaries and wages, excluding fringe benefits. The rate applies to all programs administered by the Tribe. To determine the amount of indirect costs to be billed under this agreement, direct salaries and wages should be summed and multiplied by the rate. All other program costs, including fringe benefits associated with direct salaries and wages, should be eliminated from the calculation.

Treatment of fringe benefits: Fringe benefits applicable to direct salaries and wages are treated as direct costs; fringe benefits applicable to indirect salaries and wages are treated as indirect costs.

Section II: General

Page 1 of 3

A. Limitations: Use of the rate(s) contained in this agreement is subject to any applicable statutory limitations. Acceptance of the rate(s) agreed to herein is predicated upon these conditions: (1) no costs other than those incurred by the subject organization were included in its indirect cost rate proposal, (2) all such costs are the legal obligations of the grantee/contractor, (3) similar types of costs have been accorded consistent treatment, and (4) the same costs that have been treated as indirect costs have not been claimed as direct costs (for example, supplies can be charged directly to a program or activity as long as these costs are not part of the supply costs included in the indirect cost pool for central administration).

- B. Audit: All costs (direct and indirect, federal and non-federal) are subject to audit. Adjustments to amounts resulting from audit of the cost allocation plan or indirect cost rate proposal upon which the negotiation of this agreement was based will be compensated for in a subsequent negotiation.
- C. Changes: The rate(s) contained in this agreement are based on the organizational structure and the accounting system in effect at the time the proposal was submitted. Changes in organizational structure, or changes in the method of accounting for costs that affect the amount of reimbursement resulting from use of the rate(s) in this agreement, require the prior approval of the cognizant agency. Failure to obtain such approval may result in subsequent audit disallowance.

D. Rate Type:

- 1. Fixed Carryforward Rate: The fixed carryforward rate is based on an estimate of costs that will be incurred during the period for which the rate applies. When the actual costs for such period have been determined, an adjustment will be made to the rate for a future period, if necessary, to compensate for the difference between the costs used to establish the fixed rate and the actual costs.
- 2. Provisional/Final Rate: Within six (6) months after year end, a final indirect cost rate proposal must be submitted based on actual costs. Billings and charges to contracts and grants must be adjusted if the final rate varies from the provisional rate. If the final rate is greater than the provisional rate and there are no funds available to cover the additional indirect costs, the organization may not recover all indirect costs. Conversely, if the final rate is less than the provisional rate, the organization will be required to pay back the difference to the funding agency.
- 3. Predetermined Rate: A predetermined rate is an indirect cost rate applicable to a specified current or future period, usually the organization's fiscal year. The rate is based on an estimate of the costs to be incurred during the period. A predetermined rate is not subject to adjustment. (Because of legal constraints, predetermined rates are not permitted for Federal contracts; they may, however, be used for grants or cooperative agreements.)
- E. Rate Extension: Only final and predetermined rates may be eligible for consideration of rate extensions. Requests for rate extensions of a current rate will be reviewed on a case-by-case basis. If an extension is granted, the non-Federal entity may not request a rate review until the extension period ends. In the last year of a rate extension period, the non-Federal entity must submit a new rate proposal for the next fiscal period.
- F. Agency Notification: Copies of this document may be provided to other federal offices as a means of notifying them of the agreement contained herein.
- G. Record Keeping: Organizations must maintain accounting records that demonstrate that each type of cost has been treated consistently either as a direct cost or an indirect cost. Records pertaining to the costs of program administration, such as salaries, travel, and related costs, should be kept on an annual basis.

- H. Reimbursement Ceilings: Grantee/contractor program agreements providing for ceilings on indirect cost rates or reimbursement amounts are subject to the ceilings stipulated in the contract or grant agreements. If the ceiling rate is higher than the negotiated rate in Section I of this agreement, the negotiated rate will be used to determine the maximum allowable indirect cost.
- I. Use of Other Rates: If any federal programs are reimbursing indirect costs to this grantee/contractor by a measure other than the approved rate(s) in this agreement, the grantee/contractor should credit such costs to the affected programs, and the approved rate(s) should be used to identify the maximum amount of indirect cost allocable to these programs.

J. Other:

- 1. The purpose of an indirect cost rate is to facilitate the allocation and billing of indirect costs. Approval of the indirect cost rate does not mean that an organization can recover more than the actual costs of a particular program or activity.
- 2. Programs received or initiated by the organization subsequent to the negotiation of this agreement are subject to the approved indirect cost rate(s) if the programs receive administrative support from the indirect cost pool. It should be noted that this could result in an adjustment to a future rate.
- 3. Each Indian tribal government desiring reimbursement of indirect costs must submit its indirect cost proposal to our office within six (6) months after the close of the Tribe's fiscal year, unless an exception is approved.

Section III: Acceptance

Listed below are the signatures of acceptance for this agreement:

By the Indian Organization:

By the Cognizant Federal Government Agency:

U.S. Department of the Interior

Muscogee (Creek) Nation Tribal Government Agency

Covernment Agency

Name (Type or Print)

Principal Chief

04/25/2019

ignature

Interior Business Center

CRAIG WILLS Digitally signed by CRAIG WILLS Date: 2019.04.26 09:25:38 -07:00'

Signature

Craig A. Wills

Name

Division Chief

Indirect Cost Services Division

Title

Negotiated by Marilyn P. Elgar Telephone (916) 930-3811

Attachment C

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

Muscogee (Creek) Nation will report for each Eligible Mitigation Action, no later than six months after receiving its first disbursement of Trust Assets, and thereafter no later than January 30 (for the preceding six-month period of July 1 to December 31) and July 30 (for the preceding six-month period of January 1 to June 30) of each year. Muscogee (Creek) Nation shall submit to the Trustee a semiannual report describing the progress implementing each Eligible Mitigation Action during the six-month period leading up to the reporting date (including a summary of all costs expended on the Eligible Mitigation Action through the reporting date). Such reports shall include a complete description of the status (including actual or projected termination date), development, implementation, and any modification of each approved Eligible Mitigation Action. Muscogee (Creek) Nation may group multiple Eligible Mitigation Actions and multiple sub-beneficiaries into a single report. These reports shall be signed by an official with the authority to submit the report for the Muscogee (Creek) Nation and will contain an attestation that the information is true and correct and that the submission is made under penalty of perjury.

Attachment D

Action Item	VIN	Class	Mitigation Cost
2	2M93JMPA74W062375		Mitigation Cost
6		Class 8	566,800
	1HTSLNMM4NH415747	Class 6	453,049
6	1GDK7F1B57F426230	Class 6	
1			93,261.75
7D 4 1	1M1AA18Y51W138066	Class 8	137,900
Total	-		
9	ZEV Changing Ct.		\$1,251,010.75
Total	ZEV Charging Stations		\$155,962.15
TULAI			\$155,962.15



Replacement Vehicle for VIN 1M1AA18Y51W138066 Bruckner Truck Sales, Inc.

Date:	July 8, 2019				
	CUSTO	OMER INFORMATION	E	QUIPMENT INFORMA	TION
Name:		ek Nation Constr. Services	Stock #:	GOT MENT IN OKW	THON
Address:	P. O. Box 580		Year:	2020	
CSZ:	Okmulgee OK	. 74447	Make:	Mack	
Phone:	918-549-2467	Cell: 918-758-8399	Model:	PI64R	
Fax:	918-549-2468	Contact: David Ford-Sr. Project Mana	VIN:	006512 / 006513 / 0	06514
Email:	dford@mcn-ns	n.gov	Salesman:	Tex Beal	
			have been a second		
Engine M	ake:	MP8 Mack	Wheelbase:	Tooley	
Engine M Horsepov	ver:	445 HP	Frame:	225"	
Engine Br	rake;	Powerleash	Interior Trim:	Single HD Perfered	
Transmiss		12 Speed M-Drive	Wheels Front:	Aluminum 24.5	
Front Axle		14,600 Mack	Wheels Rear:	Steel Disc 25.5	
Rear Axle		44,000 Mack	Tire Size:	11R24.5	
Rear Sus	pension:	Camelback Spring Antisway	Tire Front:	11R24.5	
Ratio:		[3.56	Tire Rear:	11R24.5	
	AL				
PDI & DO	Chassis in	cludes the Following Local Extras:			Amount \$137,590.00
Federal	Retail Excise Ta:	v.			
SALES PE	RICE BEFORE T				137,590.00
	nformation:	Trade 1:	Trade 2:	1	
Allowan VIN:	ces;				8
Year:				1	
Make:					
Model:				1	1
Payoff:			The state of the s	j	-
OTHER C	HARGES:				
Lien Fee	e, Registration, ar	nd OEMS Fees:			10.00
Purchas	e Coverage	Туре:			4
Insuranc	ce	Туре:			
Doc Fee					300.00
	own Payment:				
7	OTAL:				\$137,900.00
Dealer Sig	nature:	Cu	stomer Signature:		~~~
	Date:		Date:		

A documentary fee is not an official fee. A documentary fee is not required by law, but may be charged to buyers for handling documents and performing services relating to the closing of a sale. A documentary fee may not exceed \$50 for a motor vehicle contract or a reasonable amount agreed to by the parties for a heavy commercial vehicle contract. This notice is required by law.

Replacement Vehicle for VIN 1GDK7F1B57F426230



Tulsa OK 6015 S. 49th W. Ave. Tulsa, OK 74107 918-447-8630

Customer Proposal Letter

B&T Seal Coating & Striping, LLC
1866 North Ash Street
Jenks, OK 74037
(918) 299-2109

Rodney Sooter, thank needs. Please accept	the following propos	aı,		
VEHICLE				
	Model 220		Stock Number_To Be	Determined
Additional Vehicle and	Accessories Descri	ption	To be delivered on or	
PRICE IS FOR CHASS	S ONLYPRICE INCL	UDES CUSTOM FRAME LAYO		
Quantity			1	Total
Truck Price per Unit			\$89,310.00	\$89,310.00
F.E.T. (Factory & Deal	er Paid)		\$0.00	\$0.00
Net Sales Price			\$89,310.00	\$89,310.00
Optional Extended Wa State Sales Tax	rranty(ies)		-	
Documentary Fee			\$250.00	\$250.00
			Ψ200.00	Ψ250.00
Administration Fee				
Vehicle Inventory Tax				
Additional Taxes Tire Recycling Progran	_			
Battery Disposal Fee	1			
Out of State Vehicle Fe	e			
Rebate(s)				
Total Sales Price (Inclu	ding Rebate(s))		\$89,560.00	\$89,560.00
Trade Allowance (see	DISCLAIMER Below)			\$0.00
Sales Representative			Charles Roberts IV	
Purchaser	signature		printed name	
	signature		printed name	
ccepted by Sales Manager	or title		date	
General Manager	signature		printed name	

DISCLAIMER: Any order based on this Proposal subject to Customer executing Dealer's standard form Retail Purchase Order incorporating above terms. Any documentary fees, state tax, title, registration and license fees subject to adjustment and change. Actual F.E.T. to be paid by Dealer, subject to adjustment. Any F.E.T. variance will be responsibility of Dealer. Manufacturer has reserved the right to change the price to Dealer of any vehicle not currently in Dealer's stock, without notice to Dealer. If Quoted Vehicle(s) not currently in Dealer's stock, Dealer reserves right to change Quotation Total to reflect any price increases from Manufacturer. This Proposal is based upon Dealer's current and expected inventory, which is subject to change. Dealer not obligated to retain any specific vehicles in stock, nor maintain any specific inventory level. Dealer shall not be obligated to fulfill Proposal in event quoted vehicle(s) not in stock or available within requested delivery schedule at time Proposal accepted. Dealer shall not be liable for any delay in providing or inability to provide Quoted Vehicle(s), where such inability or delay is due, in whole or in part, to any cause beyond the reasonable control of Dealer or is without the gross negligence or intended misconduct of Dealer. Above listed Trade Value based upon current appraisal of Trade Vehicle(s). Dealer may adjust Trade Value of Trade Vehicle(s) to reflect changes in condition and/or mileage of Trade Vehicle(s) between date of current appraisal and acceptance of this Proposal by Customer.

Transfer for tank of vehicle VIN 1GDK7F1B57426230

RUSH TRUCK CENTERS

6015 S 49th West Ave Tulsa, OK, 74107

Tel: 918-447-2837 Fax: 918-447-2881 Holmesk1@rushenterprises.com

Estimate - Preliminary

Estimate Prepared by: Keegan Holmes

Accident Date:

Date of Loss:

Arrival Date:

Type of Loss: Policy Number:

Claim Number:

Insured:

Company: B&T Seal Coating & Striping, LLC

Appraised for:

Estimate#:

Contact: Rodney Sooter

Address: 1866 North Ash Street City, State, Zip Code: Jenks, Ok 74037

Telephone, Fax: 918-299-2109

Notes: Body Swap

Year 2019

Make

PETERBILT

Model 210/220

Color

Date: 7/31/2019

Trim

Unit Number

License Plate #

Mileage

Serial#/VIN#

Sup	Seq	Labor Type	Labor Op		Description	Part Type		Part Numbe	r	Dollar Amount		Labor Units
	1	Body	Rem/lns	R&I Boo	ly W/ Tank	Exist					Т	34.0*
	2	Body	Rem/Rep	MISC H	ARDWARE	New				\$200.00	-	J4.0 *
	3			Shop Ma	terials					\$341.12	1	*
		dgement bor Note	Item Applies									
Lab	or						Parts					
E	ody		34.0	Hrs @	\$92.40	\$3,141.60	Parts Subto	otal			¢	200.00
L	abor '	Γotal				\$3,141.60	Less Adjus	stments			-	200,00
							Parts Total		3 5		5	200.00
							Additional	Costs and	Operat	ions		
								s/Ops Total	•		S	341.12
							Tax					
								Parts Tax	@	9.52%		\$19.03
							Tax Total			-		\$19.03
							Totals					

Version

3.0

Database Edition PHT 19-02

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Sup Seq	Labor Type	Labor Op	Description	Part Type	Part Number	Dollar Amount	Labor Units
					Sub Total:		\$3,701.75
					Customer Resp.		\$0.00
					Net Total		\$3,701.75
					Vehicle and tran	sfer total:	\$93,261.75

The above is an estimate based on our inspection and does not cover any additional parts or labor which may be required after the work has started. Occasionally, worn or damaged parts are discovered which may not be evident on the first inspection. Because of this, the above prices are not guaranteed. Quotations on parts and labor are current and subject to change

This is a preliminary estimate. Additional changes to the estimate may be required for the actual repair.

TruckEst does not automatically include items required by many business repair partners. This application allows the author to manually enter line items such as overlap deductions.

2019 PETERBILT 210/220

Replacement Vehicle for VIN 1HTSLNMM4NH415747





7052 Americana Parkway Columbus, OH 43068 Toll Free: (800) 331-3188 Fax: (614) 759-2098

QUOTATION

Name: Muscogee (Creek) Nation Lighthorse
Contact: Capt, Jere Smith
Address:
City, ST, Zip: Oklahoma
Telephone:
Email:

	DELIVERY	SHIPPED VIA	F.O.B.	TERMS	1 001	
ick Armstron	240 Days	Farber	110,01	Ver 30	GSA Contrac	
Quantity				Vet 30	GS-30F-0	
6:-	CC33-CC EOD,CSI				Unit Price 5279,978,00	Total Price \$279,978.
	OPTIONS:				QE101010.00	\$219,918,
10	Hydraulic leveling an	id stabizing jacks			\$5,859,00	\$5,859
	FINISHES & UPGRA	DES				
T.	Exterior graphics page	ckage (One to four u	nits required)		\$5,867,00	\$5,867,
	INTERIOR OPTIONS					
3	Roll up doors				\$2.158,00	\$6,474,
100	EXTERIOR OPTIONS					
-	Carefree Mirage lateral Back-up camera system		,		\$5,537,00	\$5,537,
1	Will-Burt 5-20 pneumat	ic telescopoing mast			\$1,465,00	\$1,465,0
_ !	Mast Plate for antennas	3			\$11,557,00 \$638,00	\$11,557,0
- !	AVision digital color no	u infrared camera, par	utill controller, environsent	fall enclosure, 5,5° monitor	S12,144,00	\$12,144.0
- 1	Hydraulic leveling and	Mabrilizing jacks			\$5.859.00	\$5,859.6
	Roof rail, additional, for	mounting solongs of	nerproof access hatch to it	nterior	\$1,407,00	\$1,407,
	SLIDE-OUT ROOMS	mounting ameninas, e	gnt root section		\$539,00	\$539,0
-1	Custom stide out room,	up to 12' in length x 24	*, electric		\$20,534,00	\$20,534,0
	ELECTRONICS					01-100 11
1	24-port switch & CAT 6	palch panel			\$761.00	\$761,1
	CAT 6 network with prin Wireless broadband rol	ler/fax/scanner			\$7,627.00	\$7,627
- 1	DVR	uter, GraoJepoini AEH1	600		\$2,350_00	\$2,350,0
1	Kramer BX8 malrix switch	h w/wiring installed			\$850,00	\$850.0
1	Equipment rack with, ca	slers, Lexan door, pow	er fan, approx, 19 x 64		\$7,627,00 \$1,407,00	\$7,627.0 \$1,407.0
2	COMPUTER					
2	Dell computer w/ 17" De	III flat screen, counter	or wall mounted, servic	(Laptops in fieu of minitowers)	\$2,222,00	\$4,444.0
20	Install customer supplies	d radios and equipmen	l per hour			
20	APPLIANCES	d radios and equipmen	l per hour		\$98.00	
20	APPLIANCES Microwave oven, cabine	t mounted	l per hour		\$98,00	\$1,960.0
20	APPLIANCES Microwave oven, cabinel Refrigerator, AC/DC, cor	t mounted mpressor operated	l per h our		\$98,00 \$468,00	\$1,960.0 \$468.0
20	APPLIANCES Microwave oven, cabine	t mounted mpressor operated	l per h our		\$98,00	\$1,960.0 \$468.0 \$1,113.0
1	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, cor Black and Decker coffee H.V.A.C.	t mounted mpressor operated e maker	l per hour		\$98,00 \$468,00 \$1,113,00	\$1,960.0 \$468.0 \$1,113.0 \$122.0
20	APPLIANCES Microwave oven, cabinel Refrigerator, AC/DC, cor Black and Decker coffee	t mounted mpressor operated e maker vent w/ max air cover	l per hour		\$98,00 \$468,00 \$1,113,00 \$122,00 \$526,00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0
1 1 0	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co. Black and Decker coffee H.V.A.C. Powered reversible roof Roof mounted air cond til	t mounted mpressor operated e maker vent.w/ max air cover ioner. (Two Standard)	l per hour		\$98,00 \$468,00 \$1,112,00 \$122,00 \$526,00 \$1,142,00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$0.0
1 1 0	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co- Black and Decker coffee H.V.A.C. Powered reversible roof Roof mounted air cond til GENERATORS & POW	t mounted mpressor operated e maker vent w/ max air cover ioner. (Two Standard) ER SUPPLIES	l per hour	ie stari,stop	\$98,00 \$468,00 \$1,113,00 \$122,00 \$526,00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$0.0
1 0	APPLIANCES Microwave oven, cabine Refrigarator, AC/DC, co- Black and Decker coffee H.V.A.C., Powerad reversible roof Roof mounted air cond ti GENERATORS & POWI 15KW water booled dies LOW VOLTAGE OPTIOI	t mounted mpressor operated e maker vant w/ max air cover ioner, {Two Standard) ER SUPPLIES el generator, quiol, cor NS	npartment installed, remo	ile stari.siop	\$98.00 \$468.00 \$1,113.00 \$122.00 \$526.00 \$1,142,00 \$0,00	\$1,960.0 \$468.0 \$1,113.0
1 0	APPLIANCES Microwave oven, cabine. Refligerator, AC/DC, co. Black and Decker coffee H.V.A.C. Powered teversible roof Roof mounted air cond it GENERATORS & POWI 15KW water booled dies	t mounted mpressor operated e maker vant w/ max air cover ioner, {Two Standard) ER SUPPLIES el generator, quiol, cor NS	npartment installed, remo	le stari _s siop	\$98.00 \$468.00 \$1,113.00 \$122.00 \$526.00 \$1,142,00 \$0,00	\$1,960,0 \$468,0 \$1,113,0 \$122,0 \$526,0 \$0,0 \$17,966,0
1 1 0 T	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co- Black and Decker coffer H.V.A.C. Powered reversible roof Roof mounted air cond if 15KW water cooled dies LOW VOLTAGE OPTIOL Accelle security alarm sy INTERIOR LIGHTING	I mounted mpressor operated a maker vent w/ max air cover oner, (I wo Standard) ER SUPPLIES el generator, quiel, cor NS stam, w/ motion senso	npartment installed, remo rs	ile start _s siop	\$98.00 \$468.00 \$1,113.00 \$12.00 \$526.00 \$1,142,00 \$0.00 \$17,366.00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$0.0
1 1 0 1 1 T	APPLIANCES Microwave oven, cabine Perligorator, AC/DC, co Black and Decker coffee H.V.A.C, Powerad reversible roof Roof mounted air cond to GENERATORS & POW 15KW water cooled dies LOW VOLTAGE OPTIOI Accello security alarm sy Rotales and Roof Roof Roof Roof Roof Roof Roof Roof	It mounted impressor operated im	npartment installed, remo rs	le starl,stop	\$98.00 \$468.00 \$1,113.00 \$12.00 \$526.00 \$1,142,00 \$0.00 \$17,366.00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$0.0 \$17,366.0
1 0 1	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co- Black and Decker coffer H.V.A.C. Powered reversible roof Roof mounted air cond if 15KW water cooled dies LOW VOLTAGE OPTIOL Accelle security alarm sy INTERIOR LIGHTING	I mounted impressor operated maker vant w/ max air cover ioner, iTwc Standard ER SUPPLIES al generator, quiel, cor NS islam, w/ motion sensor als with combination re	npartment installed, remo rs	ile stari,stop	\$98.00 \$468.00 \$1,113.00 \$12.00 \$526.00 \$1,142,00 \$0,00 \$17,366.00 \$761.00	\$1,960.0 \$468.0 \$113.0 \$122.0 \$526.0 \$5.0 \$5.0 \$761.0 \$378.0 \$3,120.0
1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co- Black and Decker coffer H.V.A.C., Powered reversible roof Roof mounted air cond it 15KW water cooled dies LOW VOLTAGE OPTIOL Accelle security alarm sy INTERIOR LIGHTING Reclace white ceiling ligh LED ceiling light with dim EXTERIOR LIGHTING	I mounted mpressor operated a maker vent w/ max air cover oner, (Two Standard) EER SUPPLIES el generator, quiel, cor NS salam, w/ motion senso alts with combination res mer control, each	npartment installed, remo rs d / white lights, each	ile stari _s siop	\$98.00 \$468.00 \$1,113.00 \$122.00 \$526.00 \$1,142,00 \$0,00 \$17,366.00	\$1,960,0 \$468,0 \$1,113,0 \$122,0 \$526,0 \$0,0 \$17,966,0
1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Refrigarator, AC/DC, co Black and Decker coffer H.V.A.C., Powered reversible roof Roof mounted air cond to GENERATORS & POW 15kW water pooled dies LOW VOLTAGE OPTIO Accello security alarm sy INTERIOR LIGHTING REGlace white ceiling light package LED ceiling light mich die EETTERIOR LIGHTING KWik-Raze model 800 teil	I mounted impressor operated maker vent w/ max air cover coner, (Two Standard) ER SUPPLIES al generator, quiol, cor NS instem, w/ motion senso ints with combination re immer control, each	npartment installed, remo rs d / white lights, each	ile starl _s siop	\$98.00 \$468.00 \$1,113.00 \$12.00 \$526.00 \$1,142,00 \$0,00 \$17,366.00 \$761.00	\$1,960.0 \$468.0 \$1.113.0 \$122.0 \$526.0 \$0.0 \$17,366.0 \$761.0 \$378.0 \$144.00
1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Perligorator, AC/DC, co Black and Decker coffee H.V.A.C., Powered reversible roof Roof mounted air cond to GENERATORS & POW 15KW water cooled dies LOW VOLTAGE OPTIOL Accello security slarm sy MITERIOR LIGHTING Reclace white ceiling light packag LED ceiling light packag LED ceiling light with dir EXTERIOR LIGHTING Nok-Raze model 800 tel Wid-Burt Night Scan, Val	t mounted impressor operated imaker vent w/ max air cover ioners (Two Standard) ER SUPPLIES el generator, quiol, cor NS instam, w/ motion senso ints with combination re is imer control, each descepting trippe, quart upnatire 5400 watt fight	npartment installed, remo rs d / white lights, each	ile start,stop	\$98,00 \$468,00 \$1,113,00 \$122,00 \$526,00 \$1,142,00 \$0,00 \$17,366,00 \$761,00 \$63,00 \$3,120,00 \$1,420,00	\$1,860.0 \$468.0 \$1113.0 \$122.0 \$528.0 \$50.0 \$17,366,0 \$761.0 \$378.0 \$346.0
1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co- Black and Decker coffee H.V.A.C, Powered reversible roof Roof mounted air cond it GENERATORS & POW 15kW water cooled dies LOW VOLTAGE OPTIOI Accelle security alarm sy INTERIOR LIGHTING Replace white ceiling light LED ceiling light with dim EXTERIOR LIGHTING EXTERIOR LIGHTING GENERATOR LIGHTING EXTERIOR LIGHTING	mounted mpressor operated maker vant w/ max air cover ioner, iTwc Standard et suppLies et generator, quiet, cor ns stam, w/ motion sensor mer control, each escoping trood, quart pastice 5400 watt fight	npartment installed, remo rs d / white lights, each c haloger lights, each ower	ile start-stop	\$468.00 \$1,113.00 \$122.00 \$526.00 \$1,142.00 \$0.00 \$17,366.00 \$761.00 \$3,120.00 \$1,46.00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$5.0 \$5.0 \$761.0 \$378.0 \$146.0 \$3,112.0 \$3,112.0 \$16,310.00
1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Refrigorator, AC/DC, co- Black and Decker coffer H.V.A.C., Powerad reversible roof Roof involuted air cond to GENERATORS & POW 15kW water booled dies LOW VOLTAGE OPTIOI Accelle security alarm sy INTERIOR LIGHTING Rediace while cealing light package LED ceiling light package LED ceiling light package LED ceiling light with dim EXTERIOR LIGHTING With Bort Night Scan, Val EMERGENCY LIGHTING With Bort Night Scan, Val EMERGENCY LIGHTING ED light package, 72°F.	I mounted impressor operated is maker Vent w/ max air cover ioner, i Two Standard) EER SUPPLIES all generator, quiet, cor NS islam, w/ motion senso alls with combination re- are control, each escepting triped, quart phasics 5400 watt light; aredom light bar and e	npartment installed, remo (s d / white lights, each chaloger lights, each ower	ile start _s siop	\$98.00 \$468.00 \$1,113,00 \$122,00 \$526,00 \$1,142,00 \$0,00 \$17,366,00 \$761,00 \$63,120,00 \$146,00 \$11,758,00 \$16,310,00 \$56,746,00	\$1,360.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$5.0 \$5.0 \$5.0 \$761.0 \$378.0 \$145.0 \$15.120,0 \$145.0 \$3,518.0 \$15,318.0 \$15,318.0
1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Perligorator, AC/DC, co Black and Decker coffer H.Y.A.C., Powerad reversible roof Roof mounted air cond to GENERATORS & POW 15KW water cooled dies LOW YOLTAGE OPTIO Accelle security alarm sy INTERIOR LIGHTING Replace white ceiling light package. LED ceiling light package LED ceiling light with dim EXTERIOR LIGHTING XW.K-Raze model 800 tel Will Bort Night Scan, XW. EED REMERGENCY LIGHTING CREMERGENCY LIGHTING CREMERGENCY LIGHTING LIGH	I mounted impressor operated is maker Vent w/ max air cover ioner, i Two Standard) EER SUPPLIES all generator, quiet, cor NS islam, w/ motion senso alls with combination re- are control, each escepting triped, quart phasics 5400 watt light; aredom light bar and e	npartment installed, remo (s d / white lights, each chaloger lights, each ower	le start,stop	\$468.00 \$1,113.00 \$122.00 \$526.00 \$1,142.00 \$0.00 \$17,366.00 \$761.00 \$3,120.00 \$1,46.00	\$1,860.6 \$468,0 \$1,113.0 \$122.0 \$526.0 \$50.0 \$17,366,0 \$17,366,0 \$3,120,0 \$146,0 \$3,518,0 \$56,746,0 \$1,142,0
1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Refrigerator, AC/DC, co. Black and Decker coffee H.V.A.C. Powered reversible roof Roof mounted air cond it GENERATORS & POW 15kW water cooled dies LOW VOLTAGE OPTIOI Accelle security alarm sy INTERIOR LIGHTING Replace white ceiling light LED ceiling light with dim EXTERIOR LIGHTING E	I mounted impressor operated is maker Vent w/ max air cover ioner, i Two Standard) EER SUPPLIES all generator, quiet, cor NS islam, w/ motion senso alls with combination re- are control, each escepting triped, quart phasics 5400 watt light; aredom light bar and e	npartment installed, remo (s d / white lights, each chaloger lights, each ower	le start,stop	\$98.00 \$468.00 \$1.113.00 \$122.00 \$526.00 \$1,142.00 \$0,00 \$17.366.00 \$761.00 \$83,120.00 \$146.00 \$145.00 \$16,310.00	\$1,960.0 \$468.0 \$1113.0 \$122.0 \$526.0 \$5.0 \$5.0 \$17,366.0 \$761.0 \$3,78.0 \$145.0 \$3,112.0 \$3,112.0 \$145.0 \$1,142.0
1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	APPLIANCES Microwave oven, cabine Refrigarator, AC/DC, co Black and Decker coffer H.V.A.C. Powered reversible roof Roof mounted air cond to GENERATORS & POW 15kW water pooled dies LOW VOLTAGE OPTIO Accelle security alarm sy INTERIOR LIGHTING REPLACE LIGHTING EXTERIOR LIGHTING Wid-Bort Night Scan, Val EXTERIOR LIGHTING Wid-Bort Night Scan, Val EMERGENCY LIGHTING EMERGENCY	I mounted impressor operated is maker Vent w/ max air cover ioner, i Two Standard) EER SUPPLIES all generator, quiet, cor NS islam, w/ motion senso alls with combination re- are control, each escepting triped, quart phasics 5400 watt light; aredom light bar and e	npartment installed, remo (s d / white lights, each chalogen lights, each ower	ile stari,siop	\$98.00 \$468.00 \$1.113.00 \$122.00 \$526.00 \$1,142.00 \$0,00 \$17.366.00 \$761.00 \$83,120.00 \$146.00 \$145.00 \$16,310.00	\$1,960.0 \$468.0 \$1,113.0 \$122.0 \$526.0 \$5.0 \$5.0 \$761.0 \$378.0 \$146.0 \$3,112.0 \$3,112.0 \$16,310.00



8649 S. REGENCY DRIVE • TULSA OK 74131

PROPOSAL

Muscogee Creek Nation

August 27, 2019

Attn: Red Hicks

We propose the following:

One (1) 2020 Setra 417 HDH fully loaded with options including a rear view window, Mercedes engine with an Allison transmission, 120 volt outlets, Bosch audio/video system, black paint and a black/silver interior, camera/recorder system and vinyl graphics.

Total Price: \$566,800.

Signed

Mike Curtis
General Manager
National Bus Sales, Inc
mike@nationalbus.com
1-800-475-1439 Ext 319
918-224-1092 FAX



EvoBus GmbH - Setra Omnibusse - Postfach 9042 - 89087 Neu-Ulm REV Coach LLC 245 S. Executive Drive BROOKFIELD, WI 53005 53005 USA

ORDER DESCRIPTION 10072190

Chassis No. **WKKA574H3K3010336**

We are delivering:

1 Setra Omnibus S 417 TC

in series exposition according enclosed description

with following optional equipment:

General

1

Steering left

C62955713

S 417 HDH-3 USA

301.00100

Seat Disposition No .:

301.00300

A 001 002 46 95

K30101001

Closure: see KSW

Interior and exterior closure: BN 9021

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Page 2 of 14

REV Coach LLC 245 S. Executive Drive BROOKFIELD, WI 53005 53005 USA

General

Ignition lock: HM 6002

705

USA

Power train

MDDGA1

Mercedes-Benz engine OM 471 LA, 336 KW, Automatic transmission Allison WTB 500

Emission standard EPA 10 MY 2016

M29

Suspension

AF4

Final drive ratio i=3.909

EAN

Hill-Start Assist.

Relief of trailing axle

via button on instrument panel

BF1

Dynamic Stability Control (ESP)

AL1

Axle guide turned free

C19

Kneeling manual at front axle, with dead man's switch, regardless

of door status

F18L9775

Tyre brand

Bridgestone 315/80 R 22.5 R 249

R46

Ecopia m

Alloy rims with hub centring

Body

bright

W53

Rear window instead of glass fibre panel

L05

Daytime lights function

WA2

Pantograph locker doors (parallel

opening)

VBZ

Knobby cover in luggage compartment.



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Driver's workstation

Driver's w	orkstation ignition "off" delayed by 45 minutes.
VC1	Reversing camera with wash system and picture shown on cockpit display screen
JF2	Warning buzzer for non-engaged spring brake and engine ''OFF'' ignition key at: 0 or 1)
J50	Fire alarm system for engine compartment
EKS	USB connection socket with charging function (10.5 W / 2.1 A) for small elec appliances like mobile phone etc.)
E17	Cigarette lighter on instrument panel on left-hand side, 12 Volts
EAE	Additional 12-Volt cigarette lighter in console right of the driver. Placed: in rear wall top right instead of navi monitor USA.
E85	Visual warning in the event of un- locked luggage compartment doors
F11	Heated windscreen
S32	Driver's seat ISRI 6832/872 NTS FMVSS (3-point seat belt).
SLA	Pneumatic lumbar support / Lordosis motor for driver's seat.
SP8	Upholstery cover driver's seat with black/anthracite upholstery fabric for seat squab and back, side flanks, back of seat back (if possible), sides.

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REV Coach LLC 245 S. Executive Drive BROOKFIELD, WI 53005 53005

USA

Driver's workstation

S83 Armrest on driver's seat,

left-hand side

S84 Armrest on driver's seat,

right-hand side

UND Headboard in Composition

to driver's seat. Color: Black

Mat.-Nr.:S.0000.000001.99

AC-Heating-Cooling

HK1 Setra TopAir air conditioning system,

integrated

H09 Convector heaters along side panels

Installation

V09 Toilet, chemical flush (CC),

at vehicle rear (no washbasin)

KB1120001 Toilet slide from outside (engine compartment)

manually operated instead of from

Passenger compartment (toilet cubicle)

VTF Antifreeze valve for toilet

clear water tank

VM6 Waste bin adjacent to toilet

V24 Refrigerator, front right, large

Seats

UBT

Seating SETRA Voyage

KB1210001

blue LED walkway lighting

Mount on the chair base. Equally distributed

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Seats U56		Seat arrangement 1/56
UPH		C-rails made by HYMER for mounting seats (three-part floor).
VFI		Design decor on instrument panel (instrument mount and decorative strip) Design: dark wood
UG8		Seat cushions, basic version.
UWF	56	Upholstery SETRA Voyage Ambassador in multi-piece Composition-fabric combination
124600200		Sitting and leaning area, Back of backrest: - Costura, silver - S000000000357 - Supplier: Herbert Kneitz GmbH
		Side bolsters, Design elements Headboard: - Composition, black - S00000000199 - Supplier: E-Leather Ltd
		Pannier: not defined
124700020	56	Seat squab and back in fabric
125050050	56	Side sheeks Garrania
125100050	56	Side cheeks Composition
125300020	56	Design elements in Composition
KB1254001	4	Back of seat back in fabric

Setra Logo nur in erster



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Seats		
		Row of seats right and left
UNH	56	Head-piece in Composition
UG4	56	Adjustable seat back.
UTA	28	Armrest integrated, aisle side, swivels
KB1259501		Design decor birdseye maple black matt on Adjustable rocker Passenger seat aisle side and integrated handles of the Backrest.
S73	56	3-point seat belts on all passenger seats.
UTE	28	Passenger seats without adjustment.
U60	52	Foot rest at seat frames, with automatic return
U71	52	Luggage net, on back of seat back
UTH	52	or at partition.
UTT	52	Grab handles integrated aisle-side in seat backs.
UVC		Hook on integrated grab handle.
UVG		Seat numbering variant 1, with numbers 1 to X consecutive for all seats
		Seat numbering, supply loose.



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REV Coach LLC 245 S. Executive Drive BROOKFIELD, WI 53005 53005 USA

Information facility

Audio/video system from BOSCH

Professional Line 3, with CD and DVD player,

programme separation, remote control,

USB connection socket (MP3/WMA).

E52 Stereo system (speaker above each

pair of seats, not individually controllable), left stereo channel in left roof air duct, right stereo channel in right roof air duct

KB1311001 Electrical preparation for

Video recorder in the storage compartment

right over companion

EWP 19" flat screen, at front,

electric tilting

KB1332501 LCD monitor screen diagonal

48.2 cm (19 ") in air duct

mounted (4 pieces)

Arrangement:

right: over row 4 and 8 left: over row 5 and 10

Interior Equipment

Y92 Delete first aid kit (x 2)

L24 LED reading lamps

V59 Handrail along left-hand luggage rack

No handrail left

KB1431501 at the luggage rack

Interior Design

VBW Flooring for flat floor PVC

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Interior Design

Material: Harmonia Color: anticwood Mat.-No.:S 6315

VBS

Cladding side panels entry

Fibrebonded

Color: EvoBus evograu dark

Mat. No .: S 3125

Contrary to SA "VBS": Special material entry

KB1520301

Side parts in the entrances - Name: Harmonia anticwood - Material code: S 6315

Risers in the entrances and Risers to the middle sunrise - Name: Harmonia anticwood - Material code: S 6315

Podeststehwand behind driver - Name: Harmonia anticwood - Material code: S 6315

Skirtings remain like series

KB1520302

Step edge lighting entry 1 in LED, color warm white connect via door 1

VBA

Synthetic mats completely in the aisle, on the rear podium, to the right of the driver, in front of companions and on the steps

Color anthracite Mat. No .: 461



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REV Coach LLC 245 S. Executive Drive BROOKFIELD, WI 53005 53005 USA

Interior Design

VAB

Fabric on luggage racks Material: Vincent Color: pebble Mat.-Nr.:209-S.0000.000000.

57

VAC

Fabric on decorative stripes

Material: Vincent Color: anthracite Mat.

No .: 310-5.0000.000000.58

Sidewall trim

Dralon velor uni color: anthracite Mat.-

Nr.:310-S.0000.000000.58

VAF

Toilet cabin

Front in material: Dralon velor uni Color : anthracite Mat. No .: 310-S.0000.000000

VAM

.58 Sidewall and door in Material: Alu

Color: Abet Print Mat. No .: 877

Fabric cover Walls front

behind driver and entry I Colombo black

uni

Sunblind on the side windows,

manually adjustable and rear curtain Mate rial rear curtain: Color: Monza pebble Ma

t. No .: 5120

V32

VSA

Paint Work Finish

Y68

Paintwork, single colour

YL1

Bumper units painted in body colour



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Paint Work Finish

305.10000

Paint details Attention: Up to the front edge of the roof cpl. painted in silver Base color: RAL 9005 jet black Shock elements front and rear: RAL 9005 deep black Exterior mirror RAL 9005 deep

black

Information on the label

complete stem with stone guard

protective film !!

305.10500

Further

X10 - Interior information signs in English

- Vehicle documentation in English

Z05 Country Code USA

F14 Stone impact protector plastic film at bottom of windscreen

KSW

K99999901 Additional sign for USA Greenhouse

Gas Legislation.

Arrangement:

In entrance 1, above the nameplate Booster poles in the room above

K99999903 Mount the trailing axle on the right

Door opener door 1: door handle on

Driver's seat with continuous current (without

K99999904 Activation of the vehicle ignition}



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Int. Administr. Only

MDD Mercedes-Benz engine OM 471 LA, 336 kW

GA1 Automatic transmission Allison WTB 500



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Note on the installation of electrical and electronic accessories (EUB):

Since January 1, 2009 compliance with 72/245/EEC version 2004/104/EC has been a mandatory requirement.

A vehicle-specific approval in accordance with the said directive exists; specific approval for customer-supplied parts must be presented by the customer at the time the order is being clarified. If electrical or electronic accessories (EUB) from the customer are being retrofitted, then these parts must conform to the EMC Directive 95/54/EC, and be confirmed by a certificate from the competent approving authority.

Fittings subject to mandatory fire testing

Combustible materials that are fitted in the passenger area must be fire tested in accordance with ECE-R 118.01, and FMVSS 302 or CMVSS 302. The test must be supported by documentary evidence in the form of a test report from a test agency accredited for these tests by the Kraftfahrtbundesamt (German Federal Motor Vehicle Registration Agency). This test report must be presented by the customer at the time the order is being clarified.

This also applies for parts supplied by the customer. If combustible materials from the customer are being fitted in the passenger area, then a fire test in accordance with EU 95/28/EC must also be certified for these parts.

Material not included in EvoBus Collection

In the case of selection of fabric or other cover material, which is not included in the EvoBus Collection, such material has not been tested by us and released for use in our vehicles!

We therefore must draw your attention to the fact that the material can show negative qualitative deviations from the material in the collection offered by us, in particular with respect to its abrasion, soiling and cleaning characteristics and pilling.

You are required to request and observe information about the suitability and specific handling of such material from the manufacturer directly in advance.

The sale and processing will take place only at the express wish of the customer.



PROPOSAL

Date: 08/27/2019

Project No: Muscogee (Creek) Nation Project 2

Project: MCN EV Charging Station

Okmulgee, OK



JAMES R. FLOYD PRINCIPAL CHIEF LOUIS A. HICKS SECOND CHIEF

Muscogee (Creek) Nation Tribal Construction submits the following proposal on the referenced project.

Details:

Charging Equipment - Provide and install two (2) each Clipper Creek CS-40 Level 2 Charging Ports, 40 amp rated circuit. (7.7 kW nominal charge rate).

Indoor/Outdoor fully sealed enclosure. SAE J1772 connectors with 18' cord.

Single mounting pedestal with dual mount hardware and dual retractable cord management system. Concrete pedestal foundation.

**This is stand-alone equipment without networking capability.

Electrical Service - Provide materials and labor for two (2) each 40 amp/2 phase 240V circuits for charging equipment and one (1) each 120V single phase circuit for canopy lighting from Executive Building panel.

Two (2) each industrial type weatherproof lighting fixtures with Photocell control at canopy.

**Assuming Executive Building currently has adequate power supply for additional load required by the EV equipment and lighting.

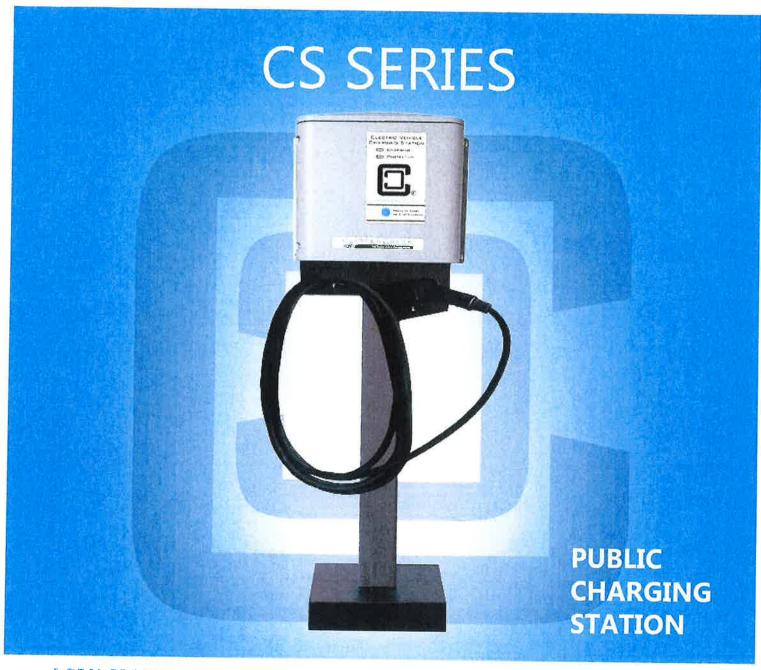
Canopy - Provide and install 34' X 20' X 9' min. height steel canopy. Canopy frame is constructed of structural steel columns and beams, roof purlins, pre-finished roof panels, trim, gutter, downspouts and soffit panels. Furnish material and labor to install concrete foundations. Includes design, canopy and foundation engineering and PE stamp.

Misc. - Furnish material and labor for EV Charging specific pavement markings, including EV space stencil, lines, cross-hatching, signs and posts for two spaces. Furnish material and labor for concrete sidewalk infill at island and four (4) each steel pipe bollards for equipment protection. Furnish material and labor for sod replacement at areas disturbed by construction. Furnish material and labor to paint canopy columns and bollards.

Excludes: Bonds, Permits, liquidated damages, any equipment, material, labor or service not specifically noted above.

The project shall be provided for the following amount:

Base Bid \$ 155,962.15 Total \$ 155,962.15



A REAL PRODUCT, FOR THE REAL WORLD. The CS Series from ClipperCreek is designed to take the wear-and-tear of everyday use in all environments. Its tough NEMA 4 outdoor rated enclosure and rubber over-molded connector for the CS-60 and above ensures you can install this unit anywhere with confidence.

- MANY POWER LEVELS 16A to 80A charging
- QUALITY Technology that works for the life of your current plug-in vehicle and then some
- CONVENIENCE 25 feet of charging cable for installation and operation flexibility
- DURABILITY Rugged, fully sealed NEMA 4 enclosure for installation anywhere
- RELIABILITY- Backed by ClipperCreek's 1-year warranty, and outstanding customer service



CS SERIES PRODUCT OVERVIEW

To learn more call 877-694-4194 or visit ClipperCreek.com

ELECTRICAL SPECIFICATIONS

- Service 208V to 240V, 20A to 100A, single phase, 2 wire w/ground
- Charge Current or Output Power 208V to 240V, 16A to 80A continuous (3.8kW to 19.2kW)
- Service Ground Monitor Constantly checks for presence of proper safety ground
- Automatic Circuit Reclosure after minor power faults
- Charge Circuit Interruption Device Ground Fault Protection with fully automated self-test, eliminates manual user testing
- **Cold Load Pickup -** Time-delayed and randomized to allow seamless re-energizing of unit following power outages
- External Control Input Allows external control from smart meter (AMI), billing or load management device

MATERIAL SPECIFICATIONS

- Indoor/outdoor rated fully sealed (NEMA 4) enclosure
- Operating Temperatures: -22°F to 122°F (-30°C to +50°C)
- 22" H x 17" W x 8" D (559mm H x 432mm W x 203mm D)
- Weight 33 lbs. (15kg) to 45lbs. (20.4kg)
- UL, cUL, ETL, cETL Listed

MULTIPLE CONFIGURATIONS

MODEL: CS-100 CS-90 **CS-80** CS-70 CS-60 CS-50 CS-40 CS-30 CS-20 CIRCUIT BREAKER RATING: 100A 90A 80A 70A 60A 50A 40A 30A 20A **CONTINUOUS CURRENT:** 80A 72A 64A 56A 48A 40A 32A 24A 16A

CODES AND STANDARDS

• **UL 2594** Electric Vehicle Supply Equipment

• **UL 2231** Personal Protection Device (i.e., CCID Hardware)

UL 1998 Standard for Safety-Related Software

UL 991 Standard for tests for Safety-Related Controls Employing Solid-State Devices

• NEC 625 Electric Vehicle Charge System

• SAE-J1772™ Electric Vehicle Conductive Charge Coupler

