BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Beneficiary _____

Lead Agency Authorized to Act on Behalf of the Beneficiary <u>Nevada Division of Environmental Protection</u> (Any authorized person with delegation of such authority to direct the Trustee delivered to the Trustee pursuant to a Delegation of Authority and Certificate of Incumbency)

| Action Title: | |
|--|---|
| Beneficiary's Project ID: | |
| Funding Request No. | (sequential) |
| 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

| 0 0 | Action Appendix D | | |
|--|--|---|---|
| Action Type | □ Item 10 - D | ERA Option (5.2.12) (specify | and attach DERA Proposal): |
| Explanation of how a Detailed on pages 10-17 | funding request fits int ' of Nevada's BMP, this fur | to Beneficiary's Mitigation P nding request will support multipl | ' lan (5.2.1): e AGSE replacements. |
| Detailed Description | of Mitigation Action I | Item Including Community : | and Air Quality Benefits (5.2.2): |
| Please refer to attached | pages 4-7 for this descrip | tion. | - • • • • |
| | | | |
| | | | |
| - | ted NOx Reductions (5 | , | |
| It is anticipated that this | s project will mitigate 14.4 | 109 tons NOx. | |
| Identification of Go | vernmental Entity Res | ponsible for Reviewing and | Auditing Expenditures of Eligible |
| | • | iance with Applicable Law (5 | |
| 5 | Environmental Protection | | , |
| Describe how the R | onoficiary will make de | ocumentation publicly availa | blo(5,2,7,2) |
| Please refer to attached | pages 12-15 of this submitt | tal for this description. | Die (3.2.7.2). |
| | r • 8 • • • • • • • • • • • • • • • • • | | |
| Describe any cost of | have vegyivement to be | placed on each NOv course | number of the mitigated (5.2.9) |
| - | - | - | proposed to be mitigated (5.2.8). |
| Total Project Budget: | · | paid by Trust: | Cost share requirement: |
| \$1,948,742.37 | Category 7 Funds | Project Admin Costs | \$715,134.82 |
| | \$1,072,702.22 | \$160,905.33 | |
| Describe how the B | eneficiary complied wi | th subparagraph 4.2.8, relate | ed to notice to U.S. Government |
| Agencies (5.2.9). | | | |
| NDEP sent emails to the | e representatives from the U | U.S. Department of the Interior ar | nd the U.S. Department of Agriculture listed |
| in subparagraph 4.2.8 of | f the State Trust Agreemen | t on February 23, 2018. | |

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). This airport ground support equipment replacement project will occur in Clark County, Nevada. Clark County is an area of Nevada that has historically borne a disproportionate share of the State's air pollution burden.

<u>ATTACHMENTS</u> (CHECK BOX IF ATTACHED)

| Attachment A | Funding Request and Direction. |
|--------------|---|
| 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 <u>Nevada</u>, 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: 7/20/2020

Danilo Dragoni, PhD
[NAME]
[SIGNATURE]

Chief, Bureau of Air Quality Planning
[TITLE]

Nevada Division of Environmental Protection
[LEAD AGENCY]

for

Nevada

[BENEFICIARY]

3 of 27

DETAILED DESCRIPTION OF MITIGATION ACTION ITEM INCLUDING COMMUNITY AND AIR QUALITY BENEFITS (5.2.2)

This Eligible Mitigation Action Category 7 – Airport Ground Support Equipment replacement project will support the early retirement and replacement of 8 pieces of airport ground support equipment (AGSE) owned and operated by Southwest Airlines and will be located at the McCarran International Airport in Clark County, Nevada. Upon completion of the project, the permanent scrapping of the diesel-powered, Non-Government owned AGSE for brand new, all-electric replacements will provide a direct benefit to air quality.

The details regarding the individual units being replaced through this project as well as the replacement units are included on pages 5 and 6 of this submission. The Nevada Division of Environmental Protection (NDEP) will work with Southwest Airlines on the scrappage of the AGSE and will routinely coordinate with their staff for routine updates and possible site visits to ensure a timely and efficient completion of this project. The NDEP will not seek to have Southwest Airlines reimbursed for this project until they have provided sufficient scrappage evidence to the NDEP.

The total, expected lifetime emissions reductions are provided in the table below (and detailed on page 7). Emissions reductions were calculated based on the approach for alternative fuel/all-electric replacements that the NDEP identified on page 26 our Beneficiary Mitigation Plan.¹ Emissions reductions were quantified using the EPA's Diesel Emission Quantifier.²

| Pollutant | Emissions Reductions (tons) |
|-------------------|------------------------------------|
| NOx | 14.409 |
| PM _{2.5} | 1.123 |
| CO | 7.873 |
| HC | 1.922 |
| CO ₂ | 3,712.448 |

¹ Nevada's Beneficiary Mitigation Plan can be found online at <u>https://ndep.nv.gov/uploads/air-vw-bmp-docs/beneficiary mitigation plan.pdf</u>.

² The EPA's Diesel Emission Quantifier can be found online at <u>https://cfpub.epa.gov/quantifier/index.cfm?action=main.home</u>.

| Ex | xisting Equipment/Engine Information | | | |
|--|---------------------------------------|-------------------|-------------------|-------------------|
| Instructions/Units | Fleet Information | Unit 1 | Unit 2 | Unit 3 |
| | Southwest Unit Number | 3976 | 425 | 989 |
| Examples include baggage tug or tractor, belt loader, aircraft tug, etc. | What is the equipment's intended use? | Aircraft Tug | Aircraft Tug | Aircraft Tug |
| | Equipment Manufacturer | Equi Tech | FMC | FMC |
| | Equipment Model | MB4 200 | B-300 | B-300 |
| | Equipment Model Year | 1985 | 1996 | 1996 |
| | Engine Make | Perkins | Detroit | Detroit |
| | Engine Model | 4.236 | 353T | 353T |
| | Engine Model Year | 1985 | 1996 | 1996 |
| | Engine Serial Number | LJ70128U934521K | 03D0300986 | 03D0300465 |
| | Engine Horsepower | 81 | 150 | 150 |
| Include idling hours | Annual Hours of Operation | 357 | 317 | 402 |
| Include idling hours | Total Hours of Operation | 12138 | 7291 | 9246 |
| | Fuel Type | Diesel | Diesel | Diesel |
| (gallons) | Annual Fuel Used | 896 | 1326 | 1681 |
| (years) | Remaining Equipment Life | 0 | 8 | 8 |
| Year in which Equipment would normally be retired/sold by the fleet owner if not for this grant. | | 2016 | 2027 | 2027 |
| Replacement/Repow | er Equipment/Engine Information | | | |
| Instructions/Units | Fleet Information | Unit 1 | Unit 2 | Unit 3 |
| | Equipment GVWR | NA | NA | NA |
| | Equipment Make | LEKTRO | LEKTRO | LEKTRO |
| | Equipment Model | AP8950SDB-AL-200 | AP8950SDB-AL-200 | AP8950SDB-AL-200 |
| | Equipment Model Year | 2019 | | |
| | Engine Make | Warfield Electric | Warfield Electric | Warfield Electric |
| | Engine Make | Motor Company | Motor Company | Motor Company |
| | Engine Model | 54015N | 54015N | 54015N |
| | Engine Model Year | 2019 | 2019 | |
| | Fuel Type | Electric | Electric | Electric |
| | Unit Replacement/Repower Cost | \$ 223,479.63 | \$ 223,479.63 | \$ 223,479.63 |

| Unit 4 | Unit 5 | Unit 6 | Unit 7 | Unit 8 |
|-------------------|-------------------|-------------------|-------------------|-------------------|
| 992 | 1169 | 979 | 987 | 1843 |
| Aircraft Tug |
| FMC | FMC | Jetline | Jetline | Jetline |
| B-350 | B-300 | B-300 | B-300 | B-300 |
| 1998 | 1994 | 1994 | 1994 | 1995 |
| Deutz | Detroit | Detroit | Detroit | Detroit |
| BF4M1013F | 453 | 453 | 353T | 353 |
| 1998 | 1994 | 1994 | 1994 | 1995 |
| 323993 | 53PF022303 | 04D0230092 | 03D0213072 | 3D-213215 |
| 125 | 123 | 123 | 150 | 150 |
| 378 | 418 | 357 | 342 | 320 |
| 7938 | 10450 | 8925 | 8550 | 7680 |
| Diesel | Diesel | Diesel | Diesel | Diesel |
| 1317 | 1433 | 1224 | 1430 | 1338 |
| 10 | 6 | 6 | 6 | 7 |
| 2029 | 2025 | 2025 | 2025 | 2026 |
| | | | | |
| Unit 4 | Unit 5 | Unit 6 | Unit 7 | Unit 8 |
| NA | NA | NA | NA | NA |
| LEKTRO | LEKTRO | LEKTRO | LEKTRO | LEKTRO |
| AP8950SDB-AL-200 | AP8950SDB-AL-200 | AP8950SDB-AL-200 | AP8950SDB-AL-200 | AP8950SDB-AL-200 |
| 2019 | 2019 | 2019 | 2019 | 2019 |
| Warfield Electric |
| Motor Company |
| 54015N | 54015N | 54015N | 54015N | 54015N |
| 2019 | 2019 | 2019 | 2019 | 2019 |
| Electric | Electric | Electric | Electric | Electric |
| \$ 223,479.63 | \$ 223,479.63 | \$ 223,479.63 | \$ 223,479.63 | \$ 223,479.63 |

| | | Requested | AFLEET or | | Emissio | ns Redu | ctions (t | ions) |
|--------|--------------------|--------------------|------------|---------|---------|---------|-----------|------------|
| Unit | Unit Cost | Amount | DEQ or Gas | NOx | PM2.5 | CO | HC | CO2 |
| Unit 1 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 0.1612 | 0.0062 | 0.1395 | 0.0775 | 312.4800 |
| Unit 2 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 2.2123 | 0.1661 | 1.2733 | 0.2791 | 462.4425 |
| Unit 3 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 2.8220 | 0.2308 | 1.6790 | 0.3572 | 586.2503 |
| Unit 4 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 1.8725 | 0.1413 | 0.5097 | 0.1980 | 459.3053 |
| Unit 5 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 1.8818 | 0.1569 | 1.1201 | 0.2630 | 499.7603 |
| Unit 6 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 1.6015 | 0.1269 | 0.9301 | 0.2246 | 426.8700 |
| Unit 7 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 1.8680 | 0.1443 | 1.0781 | 0.2606 | 498.7125 |
| Unit 8 | \$ 223,479.63 | \$ 134,087.78 | DEQ | 1.9900 | 0.1507 | 1.1435 | 0.2622 | 466.6275 |
| | | | | | | | | |
| Total | \$ 1,787,837.04 | \$ 1,072,702.22 | | 14.4093 | 1.1232 | 7.8733 | 1.9222 | 3,712.4484 |

ATTACHMENT FOR 5.2.7.2

Describe how the Beneficiary will make documentation publicly available

Subparagraph 5.2.7.2 of the Environmental Mitigation Trust Agreement for State Beneficiaries requires that Beneficiaries include in their funding requests:

A commitment by the Beneficiary to maintain and make publicly available all documentation submitted in support of the 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, together with an explanation of the procedures by which the Beneficiary shall make such documentation publicly available;

The Nevada Division of Environmental Protection (NDEP), the Lead Agency for the State of Nevada, is committed to maintaining and making publicly available all documentation submitted support of the funding requests 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.

The public will be able to view these records on the NDEP's website (<u>https://ndep.nv.gov</u>). The NDEP will maintain these records on a Volkswagen (VW) Environmental Mitigation Trust Fund specific webpage that will be designed to support public access and limit burden for the general public. The NDEP's VW specific webpage can currently be found at <u>https://ndep.nv.gov/air/vw-settlement</u>.

The NDEP has created an electronic listserv, open to the public, used to communicate news, events, and information related the Environmental Mitigation Trust Fund (Mitigation Fund). The listserv, NevadaVWFund, is advertised through the NDEP website and at public events related to the Mitigation Fund.

Chapters 603A and 239B of the Nevada Revised Statutes (NRS) provide definitions and requirements for handling *personal information*.

NRS Section 603A.040 defines 'Personal Information' as:

1. "Personal information" means a natural person's first name or first initial and last name in combination with any one or more of the following data elements, when the name and data elements are not encrypted:

(a) Social security number.

(b) Driver's license number, driver authorization card number or identification card number.

(c) Account number, credit card number or debit card number, in combination with any required security code, access code or password that would permit access to the person's financial account.

(d) A medical identification number or a health insurance identification number.

(e) A user name, unique identifier or electronic mail address in combination with a password, access code or security question and answer that would permit access to an online account.

2. The term does not include the last four digits of a social security number, the last four digits of a driver's license number, the last four digits of a driver authorization card number or the last four digits of an identification card number or publicly available information that is lawfully made available to the general public from federal, state or local governmental records.

NRS Section 239B.030 - Recorded, filed or otherwise submitted documents - states that:

1. Except as otherwise provided in subsections 2 and 6, a person shall not include and a governmental agency shall not require a person to include any personal information about a person on any document that is recorded, filed or otherwise submitted to the governmental agency on or after January 1, 2007.

2. If personal information about a person is required to be included in a document that is recorded, filed or otherwise submitted to a governmental agency on or after January 1, 2007, pursuant to a specific state or federal law, for the administration of a public program or for an application for a federal or state grant, a governmental agency shall ensure that the personal information is maintained in a confidential manner and may only disclose the personal information as required:

(a) To carry out a specific state or federal law; or

(b) For the administration of a public program or an application for a federal or state grant.

 \rightarrow Any action taken by a governmental agency pursuant to this subsection must not be construed as affecting the legality of the document.

3. A governmental agency shall take necessary measures to ensure that notice of the provisions of this section is provided to persons with whom it conducts business. Such notice may include, without limitation, posting notice in a conspicuous place in each of its offices.

4. A governmental agency may require a person who records, files or otherwise submits any document to the governmental agency to provide an affirmation that the document does not contain personal information about any person or, if the document contains any such personal information, identification of the specific law, public program or grant that requires the inclusion of the personal information. A governmental agency may refuse to record, file or otherwise accept a document which does not contain such an affirmation when required or any document which contains personal information about a person that is not required to be included in the document pursuant to a specific state or federal law, for the administration of a public program or for an application for a federal or state grant.

5. Each governmental agency may ensure that any personal information contained in a document that has been recorded, filed or otherwise submitted to the governmental agency before January 1, 2007, which the governmental agency continues to hold is:

(a) Maintained in a confidential manner if the personal information is required to be included in the document pursuant to a specific state or federal law, for the administration of a public program or for an application for a federal or state grant; or

(b) Obliterated or otherwise removed from the document, by any method, including, without limitation, through the use of computer software, if the personal information is not required to be

included in the document pursuant to a specific state or federal law, for the administration of a public program or for an application for a federal or state grant.

 \rightarrow Any action taken by a governmental agency pursuant to this subsection must not be construed as affecting the legality of the document.

6. A person may request that a governmental agency obliterate or otherwise remove from any document submitted by the person to the governmental agency before January 1, 2007, any personal information about the person contained in the document that is not required to be included in the document pursuant to a specific state or federal law, for the administration of a public program or for an application for a federal or state grant or, if the personal information is so required to be included in the document, the person may request that the governmental agency maintain the personal information in a confidential manner. If any documents that have been recorded, filed or otherwise submitted to a governmental agency:

(a) Are maintained in an electronic format that allows the governmental agency to retrieve components of personal information through the use of computer software, a request pursuant to this subsection must identify the components of personal information to be retrieved. The provisions of this paragraph do not require a governmental agency to purchase computer software to perform the service requested pursuant to this subsection.

(b) Are not maintained in an electronic format or not maintained in an electronic format in the manner described in paragraph (a), a request pursuant to this subsection must describe the document with sufficient specificity to enable the governmental agency to identify the document.
→ The governmental agency shall not charge any fee to perform the service requested pursuant to this subsection.

- 7. As used in this section:
- (a) "Governmental agency" means an officer, board, commission, department, division, bureau,
- district or any other unit of government of the State or a local government.
- (b) "Personal information" has the meaning ascribed to it in NRS 603A.040.

Chapter 239 of the NRS provides general principles for the definition and the handling of public records. In particular, subsection 239.010.3 states that:

A governmental entity that has legal custody or control of a public book or record shall not deny a request made pursuant to subsection 1 to inspect or copy or receive a copy of a public book or record on the basis that the requested public book or record contains information that is confidential if the governmental entity can redact, delete, conceal or separate the confidential information from the information included in the public book or record that is not otherwise confidential.

Chapter 445B of the NRS (Air Controls) specifically provides further directions on what is confidential information and how such information must be handle in the context of the Air Program of the NDEP. In particular section 445B.570 – *Confidentiality and use of information obtained by Department*¹; penalty – states that (footnotes added for clarity):

¹ Nevada Department of Conservation and Natural Resources (DCNR)

1. Any information which the Department obtains in the course of the performance of its duties pursuant to the provisions of this chapter is public information unless otherwise designated as confidential information pursuant to the provisions of this section.

2. The emission of an air contaminant which has an ambient air quality standard or emission standard or has been designated as a hazardous air pollutant by regulation of the Commission cannot be certified as being confidential.

3. Any confidential information received by the Commission², the Director³ or any local control authority which is certified in writing to the recipient as confidential by the owner or operator disclosing the information and verified and approved in writing as confidential by the recipient must, unless the owner expressly agrees to its publication or availability to the public, be used only:

(a) In the administration or formulation of air pollution controls;

(b) In compiling or publishing analyses or summaries relating to the condition of the outdoor atmosphere which do not identify any owner or operator or reveal any confidential information; or

(c) In complying with federal statutes, rules and regulations.

4. This section does not prohibit the use of confidential information in a prosecution for the violation of any statute, ordinance or regulation for the control of air pollution.

5. A person who discloses or knowingly uses confidential information in violation of this section is guilty of a misdemeanor, and is liable in tort for any damages which may result from such disclosure or use.

6. As used in this section, "confidential information" means information or records which:

(a) Relate to dollar amounts of production or sales;

(b) Relate to processes or production unique to the owner or operator; or

(c) If disclosed, would tend to affect adversely the competitive position of the owner or operator.

² Nevada State Environmental Commission

³ Director of the Department of Conservation and Natural Resources

ATTACHMENT B

ELIGIBLE MITIGATION ACTION MANAGEMENT PLAN INCLUDING DETAILED BUDGET AND IMPLEMENTATION AND EXPENDITURES TIMELINE

ATTACHMENT B

PROJECT MANAGEMENT PLAN PROJECT SCHEDULE AND MILESTONES

| Milestone | Date |
|---|-------------|
| NDEP begins solicitation for projects through the competitive Diesel Emission Mitigation Fund | CY 2019, Q2 |
| Southwest Airlines submits application to NDEP | CY 2019, Q3 |
| NDEP selects Southwest Airlines for funding | CY 2019, Q4 |
| NDEP enters into Subgrant Agreement with Southwest Airlines | CY 2020, Q1 |
| NDEP Submits and Trustee acknowledges receipt of project certification and funding direction | CY 2020, Q3 |
| Project partner enters into Contracts, Purchase Orders, etc. | CY 2020, Q4 |
| NDEP submits second "Advancement" payment request to Trustee | CY 2021, Q1 |
| Southwest Airlines begins receiving new equipment | CY 2021, Q2 |
| NDEP submits third "Advancement" payment request to Trustee | CY 2021, Q3 |
| Southwest Airlines provides final invoice for equipment replacement to NDEP | CY 2021, Q3 |
| NDEP completes review and certifies payment direction to Trustee (Reimbursement) | CY 2021, Q4 |
| Trustee acknowledges receipt of direction for payment (Reimbursement) | CY 2021, Q4 |
| NDEP reports project completion | CY 2022, Q1 |

PROJECT BUDGET

| Budget Category | Admin Expenses | Share of Replacement Budget Funded by the Trust | Cost Share (Paid by Project Partner) | Subtotal |
|---|-------------------|--|--|--------------|
| Admin Expenditures ¹ | | - | | |
| Initial Payment Request | \$35,756.00 | | | \$35,756.00 |
| Second Payment Request | \$35,756.00 | | | \$35,756.00 |
| Third Payment Request | \$35,756.00 | | | \$35,756.00 |
| Final Payment Request | \$53,637.33 | | | \$53,637.33 |
| Admin Expenditure Subtotal | \$160,905.33 | | | \$160,905.33 |
| Equipment Expenditures | | | | |
| 1 LEKTRO AP8950SDB- AL 200 Electric Aircraft Tug | | \$134,087.78 | \$89,391.85 | \$223,479.63 |

| AL-200 Electric Aircraft Tug | \$134,087.78 | \$89,391.85 | \$223,479.63 |
|--|----------------|--------------|----------------|
| Subtotal for 8 Electric Aircraft Tugs | \$1,072,702.22 | \$715,134.82 | \$1,787,837.04 |
| Subtotal for Equipment | \$1,072,702.22 | \$715,134.82 | \$1,787,837.04 |

| Project Totals | \$160,905.33 | \$1,072,702.22 | \$715,134.82 | \$1,948,742.37 |
|------------------------|--------------------|------------------|------------------|----------------|
| Associated Percentages | 15% of Total | 60% of | 40% of | |
| Associated Percentages | Trust Project Cost | Replacement Cost | Replacement Cost | |

¹ The NDEP is planning to submit three "Advancement" payment requests to the Trustee to support the NDEP's Administrative expenses associated with this project and one "Reimbursement" payment request to the Trustee that will include direction to provide funding to the NDEP for Administrative expenses and Southwest Airlines for the replacement of the airport ground support equipment. The first "Advancement" request is included with this Beneficiary Eligible Mitigation Action Certification and the two that will follow are expected to be submitted on a semiannual basis beginning in 2021 — that is, January 1, 2021 and July 1, 2021.

PROJECTED TRUST ALLOCATIONS

| ANNUAL PROJECTIONS | 2020 | 2021 | |
|---|-----------------|-----------------|--|
| 1. Anticipated annual project funding request to be paid through the Trust | \$35,756.00 | \$1,197,851.55 | |
| 2. Portion of anticipated project funding request to be paid through the Trust to cover Eligible Mitigation Action Administrative Expenditures | \$35,756.00 | \$125,149.33 | |
| 3. Portion of anticipated project funding request to be paid through the Trust to cover Eligible Mitigation Action Expenditures | - | \$1,072,702.22 | |
| 4. Anticipated annual cost share | - | \$715,134.82 | |
| 5. Anticipated total project funding by year (line 1 plus line 4) | \$35,756.00 | \$1,912,986.37 | |
| CUMULATIVE PROJECTIONS | | | |
| 6. Cumulative outstanding Trustee payments requested against cumulative approved Beneficiary allocation | | \$7,479,211.88 | |
| 7. Cumulative Trustee payments made to date against cumulative approved Beneficiary allocation | \$4,100,971.75 | | |
| 8. Beneficiary funding to be paid through the Trust for this project (sum of line 1) | \$1,233,607.55 | | |
| 9. Total funding approved for Beneficiary Eligible Mitigation Actions, inclusive of current Action (sum of lines 6, 7, and 8) | | \$12,813.791.18 | |
| 10. Beneficiary share of estimated funds remaining in Trust | \$20,773,052.73 | | |
| 11. Estimated Beneficiary funds remaining in Trust after project completion (line 10 minus lines 6 and 8) | | \$12,060,233.30 | |

ATTACHMENT C

DETAILED PLAN FOR REPORTING ON ELIGIBLE MITIGATION ACTION IMPLEMENTATION

ATTACHMENT C

DETAILED PLAN FOR REPORTING ON ELIGIBLE MITIGATION ACTION IMPLEMENTATION

The Nevada Division of Environmental Protection (NDEP) will provide detailed reporting on this Volkswagen (VW) Environmental Mitigation Trust Fund for State Beneficiaries Eligible Mitigation Action project in two ways: 1, timely updates to NDEP's VW Environmental Mitigation Trust Fund webpage; and 2, Nevada's semiannual reporting obligation to Wilmington Trust (the "Trustee").

NDEP maintains a VW Environmental Mitigation Trust Fund specific webpage that has been designed to support public access and limit burden for the general public. The NDEP's VW specific webpage can currently be found at <u>https://ndep.nv.gov/air/vw-settlement</u>. Timely updates to the webpage will inform the general public on the project's status as well as when this Eligible Mitigation Action has been completed.

Subparagraph 5.3 of the Environmental Mitigation Trust Agreement for State Beneficiaries details Nevada's Reporting Obligations:

"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, each Beneficiary 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. Beneficiaries 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 Beneficiary and must contain an attestation that the information is true and correct and that the submission is made under penalty of perjury. To the extent a Beneficiary avails itself of the DERA Option described in Appendix D-2, that Beneficiary may submit its DERA Quarterly Programmatic Reports in satisfaction of its obligations under this Paragraph as to those Eligible Mitigation Actions funded through the DERA Option. The Trustee shall post each semiannual report on the State Trust's public-facing website upon receipt."

NDEP shall, in the next semiannual report following the Trustee's approval of this project, describe the progress implementing this Eligible Mitigation Action that will include a summary of all costs expended on the Eligible Mitigation Action through the reporting date. The report will also include a complete description of the status, development, implementation (including project schedule and milestone updates), and any modification to this Eligible Mitigation Action.

ATTACHMENT D

DETAILED COST ESTIMATES FROM SELECTED OR POTENTIAL VENDORS FOR EACH PROPOSED EXPENDITURE EXCEEDING \$25,000

| <u>LEKTRO</u> | |
|----------------------------|--|
| 1190 S.E. Flightline Drive | |

1190 S.E. Flightline Drive Warrenton, Oregon 97146-9692 Tel: +1.503.861.2288 Fax: +1.503.861.2283 U.S. Toll free: 1.800.535.8767 Email: sales@lektro.com Web: www.lektro.com Bill To: Southwest Airlines Co.

P.O. Box 36611, HDQ-7PD Dallas, TX 75235-1611 Attn: Eric Kenney Ph: 214-792-5750 Fax: 214-792-5752

Email: eric.kenney@wnco.com

2021 Quotation

| Date: | | Sales Person: | | | |
|-------------------|------------------------------|---------------------|--|--|--|
| Jun | e 28, 2019 | Eric W. Paulson | | | |
| Inquiry Date: | | Ship Via: | | | |
| Jun | e 28, 2019 | Motor Freight | | | |
| Ship Date: | First Article | Incoterms 2010: EXW | | | |
| 10 - 12 | Weeks ARO | Warrenton, OR | | | |
| Terms: | | | | | |
| Net 45 Days | | | | | |
| Shipping Charges: | Shipping Charges: Insurance: | | | | |
| | ~ | | | | |

Collect

Collect

| QT UNEXPECT DESCRIPTION UNIT PRICE TOTAL ANT 1 New 2011 Laters Model AP80050B-AL200 Accord for the 10 to PoS26 bit & Capacity State Processing State Processing Processing Processing Processing Processing Processing Processing Processing | ALL QUOTATIONS AND SALES ARE SUBJECT TO THE TERMS AND CONDITIONS ON | THE REVERSE HEI | REOF. |
|---|--|-------------------|-----------|
| 1 New 2021 Lators Model AR990500E-AL-200 Ascent Tug. 210.000 B./95.26 k.g. Capacity \$32.87,09.00 FSIP EVTLODUCY IGET Electronic Speed Control with O-Board Diagnostics STD Solar Proc. Drive More with Cooling Fan STD OveragedWating System STD OveragedWating System STD OveragedWating System STD Out OF Prove Steich (Non-Seyed) STD Pool Forward of AL ED Healings with Charack STD Datal Forward of AL ED Healings with Charack STD Datal Storward of AL ED Healings with Charack STD Datal Storward (Lipk with State) STD Datal Storward (Lipk with State) STD Datal Storward (State) StD Datal Storward (Stat | OTY DESCRIPTION | UNIT PRICE | TOTAL AMT |
| FERP EVT100LV KGBT Electronic Speed Countol with On-Board Diagnosise STD S3.1 IP DC Drive Moor with Confing Fan STD Georgeed Wannig System STD Adhum Dava H Differential, 5.38 Ratio STD Or Off Power Switch (Non Keyet) STD Hoar Meer STD Deal Forewards and AH 12D Headingts with Cantals STD Adment Dava H Differential, 5.38 Ratio STD Deal Forewards and AH 12D Headingts with Cantals STD Adment Dava H Differential, ISB with Gurde Bateries STD Single-Point Craft Batery Warders Bateries STD Deal Forewards and Shit DI Reddreve Bateries STD Deal String Parker, Stath, Hohab Pall Applied StD Shit Di with W 9-Pan Receptaches and Shied On Reid Pary with Auron Stocenesci IRSCL Parkania Parker, Parker Stath, Parker Materia Parker Stocenesci STD Data Foreing Farker, Stath Parker Stocenesci IRSCL Parkania Parker Stocenesci IRSCL Data Foreing Farker, Stath Parker STD <td></td> <td></td> <td></td> | | | |
| S5.3 HP DC Drive Moor with Cooling Fan STD Overspeed Warning System STD Auhum Than 44 Differential, 5.3 Ratio STD Ouch T Hower Swich Non-Keysal STD Hour Meer STD Electronic Buttery Munitor, Motive Battery STD Dail Toward and ALL2D Headlights with Guards STD Dail Toward and ALL2D Headlights with Guards STD Dail Coale I Hower Amber LTD Remaining Lights with Guards STD Dail Coale I Hower Amber LTD Remaining Lights with Guards STD Dail Coale I Hower Amber LTD Remaining Lights with Guards STD Dail Coale I Humaniano LED Lights with Guards STD Dail Coale I Humaniano LED Lights with Guards STD Dail Coale I Humaniano LED Lights with Guards STD Dail String Operator's Stats, Pennium Guade, Light Grany With Moree Disconnect With TDD Burnet Denskers on Diversion Rev Coale Light Moree With Boots Assisted Master Cylinder and Red Brake Pedals STD Dial Yacing Densker, Haad Paak/Pall Applied STD Sold-Procuratic Traction Ster Tires (23 x 12-15) STD | 8, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| Overspeed Warning System STD Advance The ab Differential SS Basian STD CoOTf Dover Switch Non-Keyes) STD Hour Meer STD Electronic Battery Maxing, Morie Battery STD Daal Forwal and At LED Heading Swith Guards STD Daal Forwal and At LED Heading Lights with Guards STD Daal Crude Illumination LED Lights with Guards STD Daal Crude Illumination LED Lights with Guards STD Daal Sorwal and At LED Heading Lights with Guards STD Daal Sorwal Crist of Marker (Field System for More Batteries STD Daal Sorwal Crist of Marker (Field System for More Batteries STD Del LETE Two Sorwal Crist of Marker (Field System for More Batteries STD Del LETE Two Sorwal Crist of Marker (Field System for Moree Batteries STD Paramed Batteries (Hydrain), Lowing Warker Grader and Rod Baster Cylinder and Red Baster Pedals STD Solid-Parematic Traction Drive Tires (23 x 12-15) Stolid-Parematic Traction Step Tries (23 x 12-15) Stolid-Parematic Traction Step Tries (23 x 12-15) Solid-Parematic Traction Step Tries (23 x 12-15) Stolid Parematic Traction Step Tries (23 x 12-15) Stolid Parematic Traction Step Tries (23 x 12-15) Solid-Parematic Traction Step Tries (23 x 12-15) Stolid Parematic Traction Step Tries (23 x 12-15) Stolid Parematic Traction Step Tries (23 x 12-15) Solid | | | |
| Conf Of Power Switch (Non-Keyed) STD Hour Meter STD Electronic Battery Munice, Motive Battery STD Dual Forward and AL L2D Headinghe with Guards and Dual Fender Controls STD Aruber Strick Light with Silkeld STD Daul Crade Illumination L2D Lights with Guards and Dual Fender Controls STD Daul Crade Illumination L2D Lights with Guards and Dual Fender Controls STD Daul Strow Not NC, 130 Amp Hort Or, Hr. Ruch, Chalteries STD Dial Strom, Ore Strom, State, New YEI System for Motive Batteries STD Daul Facing Operator's State, Prennium Grands, Light Gray, with Aurotess, Supension and Remarchile, Ciclor State, Belth NTD For Applied Daul Hydraule David State, New YEI (State) Line with Boots Assisted Master Cluinder and Remarchile, Ciclor State, Belth NTD Stdie Foreurie Theories (State) And Predictor Master David Augh Papeled STD Stdie Foreurie Theories (State) Papeled STD Dial 's 2-9' Nylon Start Straps with Protective Stores STD Dial 's 2-9' Nylon Start Straps with Protective Stores STD Dial 's 2-9' Nylon Start Straps with Protective Stores STD Dial 's 2-9' Nylon Start Straps with Protective Stores STD Dial 's 2-9' Nylon Start Straps with Protective Stores STD Dial 's 2-9' Nylon Start Straps with Protective Stores STD Diar 's 2-9' Nylon Star | | | STD |
| How Meer STD Exerction Exerction Monitor Battery STD Data Forward and AL ED Headlights with Guards STD Amber Strobe Light with Shield STD Data Concellent Minimitor EDE Lights with Guards and Dual Fender Controls STD Data Crack Hummitor DED Lights with Guards and Dual Fender Controls STD Data Crack Hummitor DED Lights with Guards and Dual Fender Controls STD DBL Crack Hummitor Marker EDE Name for Notive Batteries STD DBL Crack Hummitor Marker EDE Name for Notive Batteries STD DBL Crack Hummitor Marker EDE Name for Notive Batteries STD DBL Crack Hummitor Marker EDE Name for Name Statements: Supervision and Retables, Fellow Seat Belts NCCL Poor Applied Dual Hydradic Dose Brakes on Drive Line with Boost Assisted Master Cylinder and Red Brake Peduls STD Nick Jennemis Track (SS Rev Tines (S3 8.9.12.5.15) Stdid-Poenmatic Track (SS Rev Tines (S3 8.9.12.5.15) Stdid-Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Solid-Poenmatic Track (SS Rev Tines (S3 8.9.12.5.15) Stdid Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Stdid Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Solid-Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Stdid Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Stdid Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Solid-Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15) Stdid Poenmatic Track (SS Rev Tines (S3 8.9.10.12.5.15 | Auburn/Dana 44 Differential, 5.38 Ratio | | STD |
| Electronic Entery Monitor, Morive Battery STD Dual Forward and AL ED Headlights with Grands STD Four Flashing Amber LED Raming Lights with Grands STD Data Code Illinemiation LED Lights with Grands and Dual Fender Controls STD Data Code Illinemiation LED Lights with Grands and Dual Fender Controls STD Data Code Illinemiation LED Lights with Grands and Dual Fender Controls STD Data Strow Roy CD, 10 Any, 2004 840 VAC, 10 Any, 2004 10 VAC, 10 Any, 2004 | On/Off Power Switch (Non-Keyed) | | STD |
| Deal Forward and ALD2 Headingite with Guards STD Four Flashing Lapke with Guards STD Amber Strobe Light with Shield STD Dawle Strobe Light with Shield Grave Wath NatorNets Strobenson Chargers (9.187)000 Dawle Strobe Light with Shield Grave Wath NatorNets Strobenson Chargers (9.187)000 Shield Peneminic Traction Stere Tires (32 8-10.15 StD Solid-Peneminic Tractic Stere Tires (32 8-10.15 StD Solid-Peneminic Tractic Stere Tires (32 8-10.15 StD Solid Peneminic Tractic Stere Tires (32 8-10.16 St | Hour Meter | | STD |
| Four Flashing Amber LED Remining Lights with Guards STD Araber Strobe Light with Stelled STD Dual Cache Illumination LED Lights with Guards and Dual Fender Conrools STD Dual Cache Illumination LED Lights with Guards and Dual Fender Conrools STD Dual Strop C1: 1300 Amp Boots STD DBLE LET FE Two 80 VDC, 130 Anp, 2084-80 VAC, 5900 PHz, 37H, Fully Autonatic Chargers STD DBLE LET FE Two 80 VDC, 130 Anp, 2084-80 VAC, 5900 PHz, 37H, Fully Autonatic Chargers NECL Partenet ElectricityHoriatic, David Shield on Rear with Auto Power Disconnect NECL Partenet ElectricityHoriatic, Disc Backson On The Line with Boost Assisted Master Cylinder and Red Brake Pedals STD Solid-Pneumatic Tractico Direc Tires (28 x 12-515) Solid-Pneumatic Tractico Direc Tires (28 x 12-515) Solid-Pneumatic Tractico Direc Tires (28 x 12-515) Solid-Pneumatic Tractico Direc Tires (28 x 12-515) StD StTD Bold Phydraulic Network Steering STD Electric Hydraulic Power Steering STD Bold Phydraulic Network Steering STD | Electronic Battery Monitor, Motive Battery | | STD |
| Andre Strobe Light with Shield | Dual Forward and Aft LED Headlights with Guards | | STD |
| Dual Cardle Rumination LED Lights with Guards and Dual Fonder Controls STD Dual 80 VCL 1360 Amp Renet (FH: Rest), Industrial Motives Batterics STD Bigle-Point Central Battery Water FBI System for Motive Batterics STD DELETET Vos 80 VCL 130 Amp, 208-400 VCL 2016 Rear with Auto Power Disconnect. PSTD Parateric Hydraulic, Disc Brates on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedals STD Dy Jacking Operator's Setts, Permism Grade, Light Oray with Armerets, Suspension and Retractuble, Yellow Seat Belts INCL Fox Applied Dual Hydraulic, Disc Brates on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedals STD Solid-Pneumaic Traction Step: Tres (23 x 12.51) STD Solid-Pneumaic Traction Step Fres (23 x 12.54) STD Bray Alaria, Power Stepsen, Fres (23 x 12.54) STD Solid-Pneumaic Traction Step Fres (23 x 12.54) STD Solid-Pneumaic Tractin Step (Solid K 10.55) STD < | Four Flashing Amber LED Running Lights with Guards | | STD |
| Dual 80 VDC, 1360 Amp Hoer (eHe. Rac), Industrial Mories Batteries STD Single-Four Central Battery Water Hil System for Mories Batteries 9,187,000 DBLTPTE Two 80 VDC, 130 Amp, 2084-80 VAC, 5000 Hz, 3-Ph, Fully Automatic Chargers 9,187,000 BMD, with BW -PhR Receptaces and Shield on Rear with Auto Power Disconnect 9,187,000 Patternet Electric-Hydraulic, Dual Cylinder, Universal Nose Gear Crafle with Torques Sensing Turntable Deck 9,187,000 Dual Facing Operator's Seas. Promiser Grad, Claff Gray with Amoreas, Suspension and Retractable, Pclone Seat Belts NTCL Hydraulic Dress Rakes on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedials 9,771 Hydraulic Torics Stare Thrss (23 x -10) STD Solid-Pneumatic Tractics Retring 20, 24,010 STD Bray, Duty Hydraulic Dwers House Madel to Winch Strap NTCL Distributic Power Straine Stare STD Bray, Duty Hydraulic Dwers Hereing STD Tilts Sterring Column STD Rear Sterring Storphonics STD Bray Stare Stare Mark Madel to Winch Strap STD Dist Argue Mark Accessory Holders with Covers STD High Glass Emand SWA Miller, Duby Urchane Protective Coaling with Customer Decals & Reflective Tape NTCL Draws Bar Pin Mult Poly Torker Stare Bark STD Stare Mark Accessory Holders with Covers STD High Glass Em | - | | |
| Single-Point Central Batiety Water Fill System for Motive Batteries STD DELETE troo 80 VDC.130 Ann, 208-80 VA.C. 5060 RL, | | | |
| DELETE To vo 80 VPC. [30 Amp. 208-80 VAC. 50(60 Hz. 3-Ph. Fully Automatic Chargers (9.187.00) BMD with BW 9-Pin Receptedes and Shido Mear with Auto Power Disconnect (9.187.00) Duel Facine Electric/Hydmulic, Disc Brakes on Drive Lie with Boost Assisted Master Cylinder and Red Erakab Press (9.187.00) Solid-Pneumatic Tracton Drive Tires (28.2.5.15) (5.100 Hz. 2.5.15) (5.100 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.101 Hz. 2.5.15) (5.101 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.101 Hz. 2.5.15) (5.101 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.101 Hz. 2.5.15) (5.101 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.111 Hz. 2.5.15) (5.111 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.111 Hz. 2.5.15) (5.111 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.111 Hz. 2.5.15) (5.111 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.111 Hz. 2.5.15) (5.111 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (23.8.9.10) (5.111 Hz. 2.5.15) (5.111 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (25.8.9.16) (5.111 Hz. 2.5.15) (5.111 Hz. 2.5.15) Solid-Pneumatic Tracton Ster Tires (25.8.9.16) (5.111 Hz. 2.5. | | | |
| BMD with BW 9-Pin Receptacles and Shield on Rear with Auto Power Disconnect INCL. Pattent ElectricityHumic, Dual Cylinder, Universal Nose Gener Calle with Torgues Sensing Turntable Deck STD Dual Facing Operator's Stats, Pennium Grade, (Light Gray) with Armersts, Suspension and Retractable, Yellow Seat Belts NRCL. Foot Applied Dual Hydraulic, Disk Brakes on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedals NRCL. Staid-Pneumaic Tractics Der Times (23 & 12.5-15) Station Drive Times (23 & 12.5-15) Station Drive Times (23 & 12.5-16) Solid-Pneumaic Tractics Der Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Solid-Pneumaic Tractics Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Solid-Pneumaic Tractics Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Torge Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Times Time Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Times Times Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Drive Times (23 & 12.5-16) Station Times Times Statis Proving Mathematis Drive Times (23 & 12.5-16) St | | | |
| Patened Exetric/Hydraulic, Daal Cylinder, Universal Nose Gear Cradie with Torque Sensing Turnsable Deck STD Dau Facing Operator's State, Permins Grade, Claptif Gray with Armerss, Supersion and Retractuable, Yellow Seat Belts STD Foot Applied Dual Hydraulic Disc Brakes on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedals STD Hydraulic Drive Tires (28 x 12.5 x 15) Stdl-Pneumatic Traction Drive Tires (23 x 5-10) STD Solid-Pneumatic Traction Drive Tires (23 x 5-10) STD STD Dail Target Synthys Statt Strange with Protective Steve STD STD Electric/Hydraulic Column Strange | · · · · | | |
| Dual Facing Operator's Seats, Premium Grade, Light Gray) with Armerss. Suspension and Retractable, Yellow Seat Belts INCL. Foot Applied Dual Hydraulic Does Brakes on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedals STD Hydraulic Parking Brake, Hand PaskPul Applied STD Solid Areamatic Traction Drive Tires (28 x 12.5-15) STD Solid Areamatic Traction Stere Tires (23 x 9-10) STD Heavy-Duy Hydraulic Winch with Nylon Belt Including Automatic Cut-off STD DB11" x 29" Nylon Strut Straps with Protective Sterev STD Electric/Hydraulic Power Stereing STD Tilt Stering Column STD Rers Stering Supension STD Side Mount Accessory Holders with Powerthane Protective Coating with Customer Decals & Reflective Tape INCL. Crafte Camera with Dba1 Color Monitors INCL LED Brake Light/Turn Signal Kit, Dual Helm STD Stere Side Rub Ruils STD Fire Extinguisher STD Stab Counner Powide Headset Basket NCCL Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Parts/Service/Operation Manual with Exploded View on USB and Hard Copy | | | |
| Image: Point Applied Data Hydraulic Disc Brakes on Drive Line with Boost Assisted Master Cylinder and Red Brake Pedals STD Hydraulic Parking Brack, Hand PushPall Applied STD Solid-Pneumatic Traction Drive Tires (28 x 12 5-15) STD Solid-Pneumatic Traction Ster Tires (28 x 12 5-16) STD Brazin State STD State And Accessory Holders with Protective Steve STD Electric/Hydraulic Power Steering STD State Mount Accessory Holders with Covers STD High Closs Fameu SWA Blac Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape INCL Cradle Camera with Dala Color Monitors INCL LED Brake Light/Turn Signal Kit, Dual Helm STD Stee Kloss Raume Light Rate Signal Kit STD Free Extinguisher STD Free Extinguisher STD Free Extinguisher STD Free Extinguisher STD Stab Total Exter State Rate Rate Rate Rate Ra | | 1 | |
| I Hydraulic Parking Brake, Hand PushPull Applied Stid -Pneumatic Traction Diver Tires (28 x 9-10) Stil Stid -Pneumatic Traction Steer Tires (23 x 9-10) Stil - Stil | | IS | |
| Solid-Pneumatic Traction Drive Trus (28 x 12.5-15) Still | | | |
| bolde-Pocumatic Traction Steer Times (23 s 9-10) STD Heavy-Duy Hydrailic Workshow hill nobe the Including Automatic Cut-off STD p37/A318-321 (North America) Pawl Adapter Mated to Winch Strap INCL Db1 1" x 29" Mydon Strut Straps with Protective Steeve STD Electric/Hydraulic Power Steering STD Till Steering Stopension STD Side Mount Accessory Holders with Covers STD Side Mount Accessory Holders with Covers STD Side Koman Accessory Holders with Covers STD Side Wount Accessory Holders with Covers STD Side Wount Accessory Holders with Covers STD Side Wount Accessory Holders with Covers STD Side Wow Mirrors, Dual Helm INCL Draw Bar Pin Mounted on Rear of Tug STD Heavy NCB Ballast Kit STD Steel Side Rub Raits STD < | | | |
| Heavy-Duy Hydraulic Winch with Nylon Beli Including Automatic Cut-off STD B737/A318.321 (North America) Pavel Adapter Mated to Winch Strap NCL Dbil 'x 29' Nylon Strut Straps with Protective Sleeve STD Electric/Hydraulic Power Steering STD Till Steering Column STD Rear Steering Supportsion STD Side Mount Accessory Holders with Covers STD High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape NCL Cradle Camera with Dual Color Monitors NICL Draw Bar Pin Mounted on Rear of Tug NICL Heavy NLG Ballast Kit STD Stee Side Rule Light/Tum Signal Kit, Dual Helm STD Side View Minross, Dual Helm STD Stee Side Rule Rais STD Fire Extinguisher STD g' LED Whip Marker Light STD Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy N/C Two Year Gold Seal Waranty S239,522.00 Sub Total S239,522.00 Less: Dyt. 1-9: Less 15% (Ordered at once, delivery within 90 days) S197,696.600 Qiv. | | | |
| B737/A318-321 (North America) Pavl Adapter Mated to Winch Strap INCL Db11*x 29* Nylon Strut Straps with Protective Sleeve STD Electric/Hydraulic Power Steering STD Tift Steering Column STD Rear Steering Suspension STD Side Mount Accessory Holders with Covers STD High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape INCL Cardle Camera with Dual Color Monitors INCL LED Brake Light/Turn Signal Kit, Dual Helm INCL Site View Mirrors, Dual Helm INCL Draw Bar Pin Mounted on Rear of Tug STD Heavy INC Ballast Kit STD Steel Side Rub Raits STD Sub Total St29, 52.00 Less: Qy. 1-9: Less 15% (Ordered at once, delivery within 90 days) S197,606.00 Sub Total S191,618.00 Ver are pleased to submit this quotation for your consideration. Our quote is valid until: Should you place an order, be assured it will receive our prompt attention. We are pleased to | | | |
| bit 1" s 29" Nylon Strut Strags with Protective Sleeve Electric/Hydraulic Power Steering Tit's Steering Column Rear Steering Column Rear Steering Suspension Side Mount Accessory Holders with Covers High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape Cradle Camera with Dual Color Monitors High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape Cradle Camera with Dual Color Monitors High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape Cradle Camera with Dual Color Monitors High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape Cradle Camera with Dual Color Monitors Steel Side Wash Ruls Steel Side Rub Rails Steel Side Rub Ru | | | |
| Electric/Hydmulic Power Steering STD Till Steering Column STD Rear Steering Suspension STD Side Mount Accessory Holders with Colvers STD High Gloss Enamel SW AB lue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape NICL Cradle Camera with Dual Color Monitors INCL LED Brake Light/Turn Signal Kit, Dual Helm INCL Draw Bar Pin Mounted on Rear of Tug STD Heavy Micros, Dual Helm STD Draw Bar Pin Mounted on Rear of Tug STD Heavy NLG Ballas Kit STD Steel Side Rub Raits STD Wount Customer Provided Headset Basket N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy N/C Two Year Gold Seal Warranty S239,592.000 Sub Total \$220,399.00 Freight S220,390.50 Sub Total \$220,399.50 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00< | | | |
| Tit Steering Column STD Rear Steering Suspension STD Side Mount Accessory Holders with Covers STD High Gloss Enamel SWA Blue Paint with Polymethane Protective Coating with Customer Decals & Reflective Tape INCL. Cradle Camera with Dual Color Monitors INCL. LED Brake Light/Turn Signal Kit, Dual Helm INCL. Side Wew Mirrors, Dual Helm INCL. Draw Bar Pin Mounted on Rear of Tug STD Heavy NLG Ballast Kit STD Steel Side Rub Rails STD Frie Extinguisher STD 8' LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty St3252.00 Sub Total St20.920.00 Less: (Py. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$197,606.00 Sub Total St20.3300.00 \$191,618.00 Vy. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 \$185,630.00 Qty. 50+: Less 17.5 % (Ordered at once, delivery within 90 days) \$185,630.00 \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, | | | STD |
| Side Mount Accessory Holders with Covers STD High Gloss Enanel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape INCL Cradle Camera with Dual Color Monitors INCL LED Brake Light/Turn Signal Kit, Dual Helm INCL Side Weiw Mirrors, Dual Helm INCL Draws Bar Pin Mounted on Rear of Tug STD Heavy NLG Ballast Kit STD Steel Side Rub Rails STD Fire Extinguisher STD 8 LED Whip Marker Light NCC Mount Accessory Holders and the Sploded View on USB and Hard Copy NCC Two Year Gold Seal Warranty NCC Sub Total St220,390,50 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) St197,606,00 Sub Total St197,606,00 Priving (without Tax) St197,606,00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) St197,606,00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St197,606,00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) St197,606,00 Qty. 50+: Less 17.5 % (Ordered at once, delivery within 90 days) St185,630,00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) St185,630,00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) St185,630,0 | Tilt Steering Column | | STD |
| High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape INCL Cradle Camera with Dual Color Monitors INCL LED Brake Light/Turn Sight Xit, Dual Helm Draw Bar Pin Mounted on Rear of Tug STD Heary NLG Ballast Kit STD Steel Side Rub Rails STD Fire Extinguisher STD Steel Side Rub Rails STD Fire Extinguisher N/CC Mount Customer Provided Headset Basket N/C Mount Customer Provided Headset Basket N/C Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qv, 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239,522.00 Sub Total \$239,522.00 Less: Qv, 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239,522.00 Sub Total \$239,522.00 Less: Qv, 1-9: Less 15% (Ordered at once, delivery within 90 days) \$235,594.00 Qv, 50-1 Less 25% (Ordered at once, delivery within 90 days) \$197,606.00 Qv, 50-1 Less 2.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qv, 50-1 Less 2.5% (Ordered at once, delivery within 90 days) \$185,630.00 | Rear Steering Suspension | | STD |
| crade Camera with Dual Color Monitors INCL LED Brake Light/Turn Signal Kit, Dual Helm INCL Side View Mirrors, Dual Helm INCL Draw Bar Pin Mounted on Rear of Tug STD Heavy NLG Ballast Kit STD Side View Mirrors, Dual Helm STD Steel Side Rub Rails STD Fire Extinguisher STD % LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL. Two Y ear Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qty, 1-9: Less 15% (Ordered at once, delivery within 90 days) (35,928.00) Sub Total \$220,390.50 Net Pricing (without Tax) \$220,390.50 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 | Side Mount Accessory Holders with Covers | | STD |
| LED Brake Light/Turn Signal Kit, Dual Helm INCL Side View Mirrors, Dual Helm INCL Draw Bar Pin Mounted on Rear of Tug INCL Heavy NLG Ballast Kit STD Steel Side Rub Rails STD Fire Extinguisher STD 8' LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty INCL Sub Total 25239,522.00 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) StD 202,594.00 Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) St191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) St185,630.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days)< | High Gloss Enamel SWA Blue Paint with Polyurethane Protective Coating with Customer Decals & Reflective Tape | | INCL |
| Side View Mirrors, Dual Helm INCL Draw Bar Pin Mounted on Rear of Tug INCL Heavy NLG Ballast Kit STD Steel Side Rub Rails STD Fire Extinguisher STD % LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL. Two Year Gold Seal Warranty S239, 552.00 Less: Qty, 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239, 552.00 Sub Total \$239, 552.00 Less: Qty, 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239, 552.00 Sub Total \$230, 592.00 Preight Collect Estimated Sales Tax (8.25%) Sub Total Qty, 10-19: Less 17.5% (Ordered at once, delivery within 90 days) \$197,606.00 Qty, 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty, 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty, 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty, 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty, 50+: Less 22.5% (Ordered By | | | |
| Draw Bar Pin Mounted on Rear of Tug STD Heavy NLG Ballast Kit STD Steel Side Rub Rails STD Fire Extinguisher STD 8 LED Whip Marker Light NCC Mount Customer Provided Headset Basket NCC Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Less: (Dy. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239,522.00 Sub Total 203,594.00 Freight Collect Estimated Sales Tax (8.25%) \$197,606.00 Quy. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 22.5 % (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,018.00 Quy. 20-49: Less 20% (Ord | | | |
| Heavy NLG Ballast Kit STD Steel Side Rub Rails STD Fire Extinguisher STD 8 LED Whip Marker Light NCC Mount Customer Provided Headset Basket NCC Parts/Service/Operation Manual with Exploded View on USB and Hard Copy NCC Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Freight \$239,522.00 Sub Total \$239,522.00 Freight \$239,522.00 Sub Total \$239,522.00 Freight \$239,522.00 Sub Total \$239,522.00 Collect 16,796.50 Sub Total \$220,390.50 Veright \$220,390.50 Net Pricing (without Tax) \$220,390.50 Qiy. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qiy. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qiy. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qiy. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qiy. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are | | | |
| Steel Side Rub Rails STD Fire Extinguisher STD 8' LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) 203,594.00 Sub Total \$220,3594.00 Freight Collect Estimated Sales Tax (8.25%) \$220,390.50 Net Pricing (without Tax) \$220,390.50 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$1197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$1197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered By | - | | |
| Fire Extinguisher STD 8' LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy N/C Two Y ear Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239,522.00 Sub Total (35,928.00) Freight 2003,594.00 Estimated Sales Tax (8.25%) Sub Total Net Pricing (without Tax) \$220,390.50 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 10-19: Less 20% (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your considerati | | | |
| 8' LED Whip Marker Light N/C Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty INCL Sub Total \$239,552.00 Sub Total \$239,552.00 Sub Total \$220,3594.00 Estimated Sales Tax (8.25%) Collect Sub Total \$220,390.50 Very. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 10-19: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20.5% (Ordered at once, delivery within 90 days) \$192,606.00 Prepared By< | | | |
| Mount Customer Provided Headset Basket N/C Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$203,594.00 Sub Total \$203,594.00 Freight 203,594.00 Estimated Sales Tax (8.25%) 16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$110,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. Date Prepared By <u>Exic W. Scullson</u> Accepted By Date Personally Guaranteed By Date | - | | |
| Parts/Service/Operation Manual with Exploded View on USB and Hard Copy INCL Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$203,594.00 Sub Total Collect Freight 16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Prepared By <u>Exic W. Faulson</u> Accepted By Date Presonally Guaranteed By Accepted By Date | | | |
| Two Year Gold Seal Warranty INCL Sub Total \$239,522.00 Less: Qiy. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$239,522.00 Sub Total \$203,594.00 Freight Collect Estimated Sales Tax (8.25%) \$16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. Date | | | |
| Sub Total \$239,522.00 Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) \$(35,928.00) Sub Total \$203,594.00 Freight Collect Estimated Sales Tax (8.25%) \$16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 Prepared By <u>Evic W. Paulson</u> Accepted By Prepared By <u>Evic W. Paulson</u> Accepted By Date | | | |
| Less: Qty. 1-9: Less 15% (Ordered at once, delivery within 90 days) (35,928.00) Sub Total 203,594.00 Freight Collect Estimated Sales Tax (8.25%) 16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Prepared By Exic W. Faulson Accepted By Personally Guaranteed By Date | | | |
| Sub Total 203,594.00 Freight 203,594.00 Estimated Sales Tax (8.25%) 16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. Date | | | |
| Freight Collect Estimated Sales Tax (8.25%) 16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. Date | | | |
| Estimated Sales Tax (8.25%) 16,796.50 Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 20% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 We are pleased to submit this quotation for your consideration. Date | | | |
| Sub Total \$220,390.50 Net Pricing (without Tax) \$197,606.00 Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$191,618.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 We are pleased to submit this quotation for your consideration. Date | 0 | | |
| Net Pricing (without Tax) | | | |
| Qty. 10-19: Less 17.5 % (Ordered at once, delivery within 90 days) \$197,606.00 Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. Date | | | |
| Qty. 20-49: Less 20% (Ordered at once, delivery within 90 days) \$191,618.00 Qty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) \$185,630.00 We are pleased to submit this quotation for your consideration. Our quote is valid until: Should you place an order, be assured it will receive our prompt attention. December 31, 2021 Prepared By Exic W. Paulson Accepted By Date Personally Guaranteed By Date Date | | \$197,606.00 | |
| We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. December 31, 2021 Prepared By Eric W. Paulson Accepted By Personally Guaranteed By Date | | \$191,618.00 | |
| We are pleased to submit this quotation for your consideration. Our quote is valid until: December 31, 2021 Should you place an order, be assured it will receive our prompt attention. December 31, 2021 Prepared By Eric W. Paulson Accepted By Personally Guaranteed By Date | Oty. 50+: Less 22.5% (Ordered at once, delivery within 90 days) | \$185,630.00 | |
| Should you place an order, be assured it will receive our prompt attention. Prepared By Exic W. Paulson Accepted By Date Personally Guaranteed By Date | | | |
| Personally Guaranteed By Date | | December 31, 2021 | |
| Personally Guaranteed By Date | Prepared By <u>Eric W. Paulson</u> Accepted By Date | e | |
| | | | |
| | | | |



Southern Pride Trucking Inc.

QUOTE # 13260

| QUOTE FOR: | WNGSEBILL | | |
|-----------------------------------|-----------|------------|------------|
| ERIC KENNEY SOUTHWEST AIRLINES | | | |
| 7510 AVIATION PLACE SUITE 130 | | | |
| DALLAS, TX 75235 | | Doto = | 7/1/2019 |
| BILL TO: | WNGSEBILL | Date | //1/2019 |
| SOUTHWEST AIRLINES | | Expired on | 12/28/2019 |
| ATTN: POSITION ID 42058855 | | | |
| 7510 AVIATION PLACE | | Pickup by | 7/1/2019 |
| SUITE 130 | | | |
| DALLAS, TX 75235 | | Deliver by | 7/1/2019 |

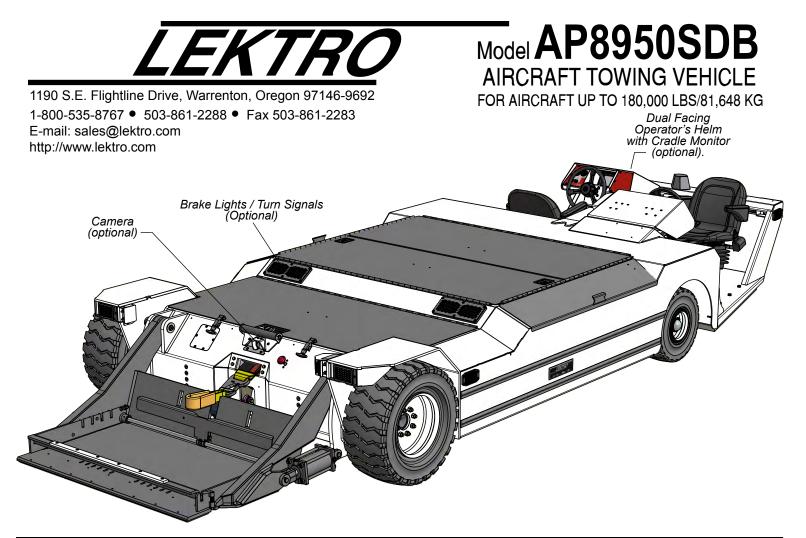
| FROM | то | | |
|---|---|-------|----------|
| LEKTROPDX | | | WNCARLAS |
| LEKTRO TUG INC 1190 S.E. FLIGHTLINE DR. WARRENTON, OR 97146 | SOUTHWEST 6055 SURREY SUITE 121 LAS VEGAS, I | | |
| COMMODITY DESCRIPTION | WEIGHT | RATE | CHARGE |
| LEKTRO 8950 PUSHBACK | 20200 | 2.150 | 2,625.15 |
| FUEL SURCHARGE | | 0.380 | 463.98 |

| DIMENSIONS: L2' | 1' W8'03'' | H4' |
|-----------------|------------|-----|
|-----------------|------------|-----|

ESTIMATE:

\$

ΗМ



AP8950SDB FEATURES:

Vehicle Drive: 58.3 HP/45.5 kW, 80 VDC Traction Motor mated with Auburn/Dana 44 Differential.

Motor Speed Control: EVT1000LV IGBT with On-Board Diagnostics. Speed controlled by Foot Throttle.

Batteries: Dual set of two 40 VDC Industrial, 595 AMP-HR Batteries (6 hr rate), wired in series-parallel. 680 AH and Single Point Watering System, optional.

GPU: Built-in Independent 12/24/28 VDC / 1175 CCA Batteries and Charging System, optional.

Motive Battery Chargers: Two external Fully Automatic 120 AMP DC / 208-480 VAC / 50-60 Hz / 3-PH Chargers.

Nose Gear Lift Cradle: Patented Universal Nose Gear Lift Cradle activated by an Electric/Hydraulic Pump Assembly capable of handling dual and single wheel aircraft. Aircraft Selection System and Patented Torque Sensing Turntable Cradle Deck, optional.

Winch: Heavy-duty Hydraulic Winch with Automatic Safety Cut-Off. Winch and Strut Straps included.

Steering: Electric/Hydraulic Power Steering controlled through Automotive-type Tilt Wheel requiring minimal effort with very responsive steering action. Automatic Timer turns off power when tug not in use, increasing battery shift life. Simple Double Ended Cylinder Steering Axle with Tapered Roller Bearing Kingpins.

Service Brakes: Foot Operated Dual Hydraulic Disc Brakes with Boost Assisted Master Cylinder to achieve maximum braking with minimal effort.

Parking Brake: Hand activated Electric Switch controlling Spring Applied/Hydraulic Released Calipers mounted on each Service Brake Disc.

Drive Tires: Single 28 x 12.5-15 Solid-Pneumatic Traction Tread. Siping, Tire Socks and Chains, optional.

Steer Tires: 23 x 9-10 Solid-Pneumatic Traction Tread mounted to a Fully Suspended Steer Axle.

Lighting: Dual Forward and Aft LED Headlights, Four Flashing Amber LED Running Lights and Amber Strobe Light mounted Center Rear. LED Brake Lights/Turn Signals, optional.

Operator's Compartment: Operator and Passenger Seats, Forward Facing, Premium Grade including Armrests (Available in Black or Light Gray). Operator's Seat features a Fully Suspended, Adjustable setting for height, fore/aft and weight. Seat Belts, Dual Facing Operator's Helm and Cab with Heater, Defroster, and Windshield Wipers, optional. **Camera and Monitors:** Camera at Aircraft Interface Area, with Color Monitors at "A" and "B" Station, optional.

Construction: Welded Steel Plate and Polymers preserved by Primer and Automotive High-Gloss Red or White Enamel Paint with special protective Polyurethane Coating to prevent rust, scratches and corrosion. Steel Side Rub Rails and Custom colors, optional.

SPECIFICATIONS:

| Length | 242.5 in / 616.0 cm |
|--|------------------------|
| Width | |
| Height (At lowest steering tilt setting) | |
| Tuming Radius | |
| Wheel Base | |
| Vehicle Speed, Empty | |
| Vehicle Speed, Loaded (To max. Vehicle Capacity) | 4 MPH/6.44 KPH |
| **Lift Cradle Capacity | 18,000 LBS / 8165 KG |
| Nose Gear Cradle Lifting Height | 11 in / 28 cm |
| Ground Clearance | 5 in / 12.7 cm |
| Shipping Weight w/o Batteries & Chargers | 9000 LBS / 4082 KG |
| Shipping Weight w/ Motive Batteries & Chargers | 18,000 LBS / 8165 KG |
| Shipping Weight w/ Motive & GPU Batteries & Chargers | . 18,350 LBS / 8323 KG |
| | |

**Lift Capacity is calculated with 30 in / 76.2 cm diameter aircraft tire in lift cradle. Aircraft tire center line at 26 in / 66 cm from drive tire center line.

ADDITIONAL OPTIONS:

Draw Bar Pin, Specialized Aircraft Towing Adapters and Custom Highlift Adapters are available (consult factory). Illustration may show some optional equipment.

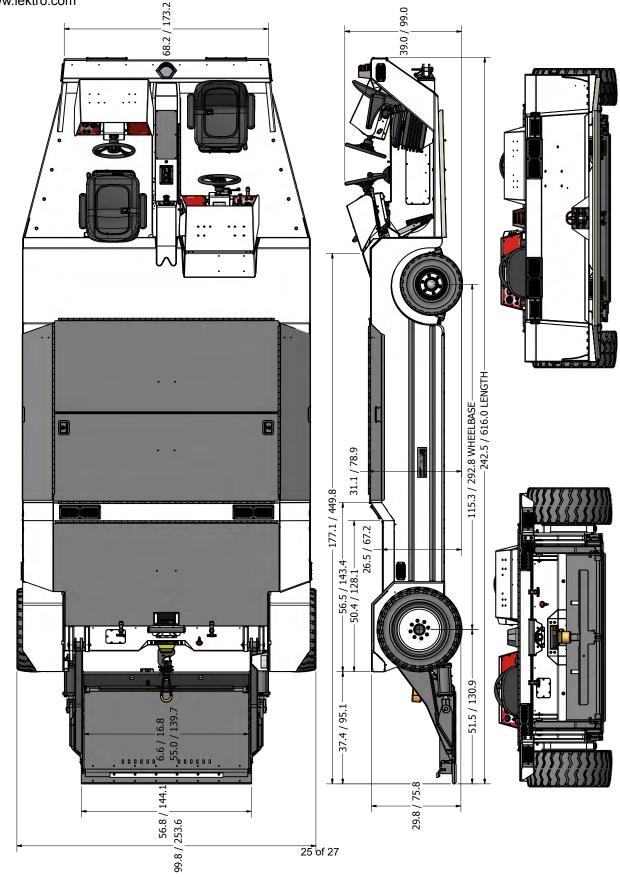
*LEKTRO reserves the right to make changes and improvements in products and specifications without notice or obligation. PATENT Nos. 5,151,003 / 5,302,075 / 9,067,691.

²⁴ of Other Patents Pending.



1190 S.E. Flightline Drive, Warrenton, Oregon 97146-9692 1-800-535-8767 ● 503-861-2288 ● Fax 503-861-2283 E-mail: sales@lektro.com http://www.lektro.com

Model **AP8950SDB** AIRCRAFT TOWING VEHICLE FOR AIRCRAFT UP TO 180,000 LBS/81,648 KG



MINIT 🗐 CHARGER



Take Control of Your eGSE Fleet

Minit Charger, a recognized leader in fast charging technology, just raised the bar again. Altus, our robust charging solution for eGSE is now connected to our cloud portal AssetPro. Altus empowers airport personnel to better manage their fleet with unprecedented visibility and insight on charger and GSE performance.

- Dual Port Charger
- Multiple Power Output Options
- High-Frequency IGBT Technology
- Outdoor Rated Enclosure
- Monitor/Configure Charger from Anywhere

- Charger Can Share Jet Bridge Power with Optional Bridge Power Manager
- + Wireless Battery Module
- Break-Away Charge Cables
- High-Visibility Status LEDs
- + Four-line Status Display

Advanced Battery Management

In addition to our patented technology, we have added advanced battery management to improve

battery performance and extend life. Altus can be purchased with an optional wireless battery management system which sends up-to-theminute data on battery voltage, amp hours delivered and returned, temperature and electrolyte level to the AssetPro server.



AssetPro Cloud-Based Asset Management

AssetPro collects data from all chargers, battery management devices, and even vehicle monitoring devices. The data is organized in heads-up dashboards, detailed status pages, and customizable reports for intelligent management of the entire fleet.

AssetPro can also send emails to management when equipment needs immediate attention.

| State | | Power Usage | | | • Filters | | |
|--|--|-------------|---------------------------|---------------|------------------------|--|------------------|
| | E Assibité Charging E Coationg E OutORtange | Max kw | No of Chargen Max | No of Charges | Departments View By | All N3 N4 Flagpole Charge Ar All | 63 |
| i List | | | | | | | Save Colu |
| 🗆 🗏 UnitNo 🛛 🗮 Alerts | ⊟ Availability | | Output (Voltage, Current) | ⊟ SoC Level | Temperature (F) | AH Charged | ≡ Last Comm. ≡ |
| V Asset Name: Gate 82 Altus Charger #1 | | | | | | | |
| Port-A: 2357F456 | Available | idling | N/A | N/A | N/A | N/A | 08/01/2016 14:10 |
| Port-8: 23654F86 | Available | idling | N/A | N/A | N/A | N/A | 08/01/2016 14:26 |
| ✓ Asset Name: Gate 821 Altus Charger | | | | | | | |
| Port-A: 236F8126 A | Available | Iding | N/A | N/A | N/A | N/A | 08/01/2016 14:27 |
| Port-8: 2357F214 | Available | idling | N/A | N/A | N/A | N/A | 08/01/2016 14:23 |
| ✓ Asset Name: Gate C13 Altus Charger | | | | | | | |
| Port-8: 236FAD7C | Available | Iding | N/A | N/A | N/A | N/A | 08/01/2016 14:20 |
| Port-A: 2367A82A | Available | Iding | N/A | N/A | N/A | N/A | 08/01/2016 14:20 |
| ✓ Asset Name: Flagpole Area Altus Charger #2 | | | | | | | |
| | Available | Iding | N/A | N/A | N/A | N/A | 08/01/2016 14:21 |
| Port-8: 236F802A | | | | | | | |

Altus Charger Specifications

| Input Power | Output Power/Port | General |
|------------------------------------|--------------------------|-----------------------------------|
| Altus 22kW Dual Port Charger | | |
| 380/400/480 VAC, 3 Phase, 50/60 Hz | Voltage: 24V-96V nominal | Dimension: 68" H x 32" W x 24" D |
| Rated Current @ 480VAC: 32 A | Max Current: 130 A | Weight: (Approx) 350 Lbs. / 160kg |
| Rated Current @ 400VAC: 40 A | | |
| Rated Current @ 380VAC: 42 A | | |
| Efficiency: up to 93% | | |
| Altus 30kW Dual Port Charger | | |
| 480 VAC, 3 Phase, 50/60 Hz | Voltage: 24V-96V nominal | Dimension: 68" H x 32" W x 24" D |
| Rated Current @ 480VAC: 42 A | Max Current: 320 A | Weight: (Approx) 450 Lbs. / 205kg |
| Altus 40kW Dual Port Charger | | |
| 480 VAC, 3 Phase, 50/60 Hz | Voltage: 24V-96V nominal | Dimension: 68" H x 32" W x 24" D |
| Rated Current @ 480VAC: 54 A | Max Current: 320 A | Weight: (Approx) 450 Lbs. / 205kg |

Enclosure: NEMA 3R / IP23 Outdoor rated Warranty: 2 Years Parts, 1 Year Labor Temperature: -13° to 104° F (-25° to 40° C) Certifications: UL1564 for Outdoor Use



As part of our continuous improvement policy, product specifications may change without notice.