

CÉSAR CHÁVEZ ACADEMY

REQUEST FOR PROPOSAL FOR NEW AND/OR USED SCHOOL BUSES

ALL INVITATIONS TO BID BY CÉSAR CHÁVEZ ACADEMY WILL BIND BIDDERS TO THE CONDITIONS AND REQUIREMENTS SET FORTH IN THIS REQUEST FOR PROPOSAL, AND SUCH CONDITIONS SHALL FORM AN INTEGRAL PART OF ANY SERVICE AGREEMENT AWARDED BY THE CÉSAR CHÁVEZ ACADEMY.

1. Definitions

1.1. "César Chávez Academy" shall mean the César Chávez Academy, a Michigan nonprofit corporation and public school academy chartered by Saginaw Valley State University.

1.2. "Board of the Academy" shall mean the Board of Directors of the César Chávez Academy.

1.3. "Automotive Dealer" shall mean a person or entity or group of persons or entities providing a Sealed Bid to César Chávez Academy pursuant to this Request for Proposal.

1.4. "Sealed Bid" shall mean a formal offer to provide services in accordance with policies and monetary limitations set by the Board of the Academy, the general conditions, and the specifications. The bidder to be considered must indicate Bid Number and date on outside of reply.

1.5. "Successful Bidder" shall mean any vendor to whom an award to provide services is made by the César Chávez Academy.

1.6. "Specification(s)" shall mean the general description of the buses the Academy wishes to lease and/or purchase, related timing requirements and the conditions for their lease and/or purchase by César Chávez Academy outlined in Section 8.

2. General Conditions:

2.1. Sealed Bids - Must be received NO LATER THAN THE TIME AND DATE SPECIFIED at the location listed below, at which time they will be opened and read aloud. If a proposal is transmitted by U.S. Mail, or other delivery medium, the bidder shall be responsible for its timely delivery to the designated location. Proposals must be clearly marked "School Bus Proposal."

DUE DATE:	March 10, 2020
TIME:	3:00 p.m. local time
PLACE:	César Chávez Academy c/o Dr. Juan Jose Martinez 1761 Waterman St. Detroit, Michigan 48209

PROPOSALS RECEIVED AFTER THE APPOINTED TIME WILL NOT BE OPENED.

2.2. The submission of a Sealed Bid will be construed to mean that the bidder is fully informed as to the extent and the character of the services and a representation that the bidder can furnish the service in compliance with the Specifications.

2.3. The César Chávez Academy reserves the right to make awards within ninety (90) days after the due date of the bid opening during which time bids may not be withdrawn. Respondents shall not be allowed to modify their proposals after the opening time and date.

2.4. One clearly-labeled original proposal with a manual signature and two (2) copies of the proposal are to be sealed in one package clearly labeled "School Bus Proposal" on the outside of the package.

2.5. Failure to submit one original Sealed Bid with a manual signature may result in the rejection of the proposal. All proposals shall be signed by an officer or employee having authority to bind the Automotive Dealer presenting a Sealed Bid.

2.6. Verbal discussions of items in this Request for Proposal with the César Chávez Academy or The Leona Group, LLC personnel are not to be construed as changing any of the Request for Proposal requirements. Any changes to the requirements or Specifications will be communicated in writing to the bidders by César Chávez Academy.

2.7. The César Chávez Academy reserves the right, before awarding any school bus lease opportunity and agreement, to require the Automotive Dealer to submit such evidence of qualification as it may deem necessary, and may consider any information available to it, in making the award in the best interest of the César Chávez Academy.

2.8. The César Chávez Academy reserves the right to cancel the contract or portions thereof, without penalty for reasons of funding limitations.

3. Guarantees by the Successful Bidder. The Successful Bidder guarantees:

3.1. That the Successful Bidder has carefully checked the information contained its Sealed Bid and understands that the Successful Bidder shall be responsible for any error or omission in a Sealed Bid.

3.2. That the Successful Bidder has carefully examined the instructions and the Specifications referenced herein and will provide the services in accordance with the Specifications for the price set forth in the Sealed Bid.

4. Elements / Requirements of Bid.

4.1. Introduction. César Chávez Academy seeks through this Request for Proposal to enter into a negotiated contract(s) for the lease or purchase of two (2) 77 passenger busses and one (1) 14 passenger bus, new or used, to add to its fleet in accordance with the Specifications.

4.2. Background. César Chávez Academy is a public school academy which has five (5) campuses located within the City of Detroit, State of Michigan.

4.3. Project Scope. César Chávez Academy seeks an agreement(s) with an Automotive Dealer that is capable of selling or leasing well-maintained, reliable and safe new and/or used school buses in accordance with the Specifications.

4.4. Contents of Sealed Bid. The Automotive Dealer shall submit a Sealed Bid for leasing and/or purchasing school buses in accordance with the Specifications to the César Chávez Academy on or before March 10, 2020, by 3:00 p.m. in the form of one original and two (2) copies of a detailed proposal that includes information on the following topics:

4.4.1. A general description of the Automotive Dealer including a brief history. Provide the name, address and telephone number of the Automotive Dealer's headquarters and the office(s) of the Automotive Dealer that will be directly providing serving services to the César Chávez Academy.

4.4.2. Describe the Automotive Dealer's availability and capability to lease and/or sell buses to César Chávez Academy consistent with the Specifications.

4.4.3. List in detail the proposed fees and/or fee structure for the school bus purchase and/or lease as outlined by the Specifications.

4.4.4. List all Michigan public school and public school academy ("Michigan Public Schools") clients the Automotive Dealer has served in the last five years. Please provide names of contact persons (School Board members or administrators) who are willing to share comments about the Automotive Dealer's services with representatives from these Michigan Public Schools.

4.4.5. Provide the name of the Automotive Dealer's insurance company and the name, address and phone number of the broker/agent in charge. Describe the Automotive Dealer's vehicle liability, errors and omissions, general commercial liability and other current insurance policies along with coverage limits and length of time with the current insurance company(ies).

4.4.6. List any litigation, arbitration or a claim filed against the Automotive Dealer by a Michigan public school or public school academy in the past five (5) years. List any litigation, arbitration or claim that Automotive Dealer has filed against a Michigan public school or public school academy in the past five (5) years. As to any listed matters, please provide a brief explanation.

4.4.7. Please provide any other information the Automotive Dealer feels will be helpful to César Chávez Academy in selecting custodial/maintenance firm.

5. Evaluation Criteria.

5.1. The evaluation criteria will include, but is not limited to:

5.1.1. Quality of service and Automotive Dealer reliability.

5.1.2. Experience of the Automotive Dealer and relevant personnel.

5.1.3. Past performance.

5.1.4. Proposed fee structure(s).

5.1.5. Warranties, insurance and other contractual issues,

5.2. The Board reserves the right to accept or reject any or all Sealed Bids and to accept any Sealed Bid which appears to be the best advantage to César Chávez Academy. It is anticipated that the Successful Bidder will enter into a mutually agreed upon service / retainer agreement with César Chávez Academy which shall provide for César Chávez Academy's ability to unilaterally terminate the service agreement upon certain conditions agreed upon by the parties.

6. Submittal of Proposals. Please submit one original and two (2) copies of the Automotive Dealer's Sealed Bid signed by a duly authorized officer of the Automotive Dealer. Mark outside of envelope "School Bus Proposal."

Sealed Bids should be submit proposals to:

César Chávez Academy
c/o Dr. Juan Jose Martinez
1761 Waterman St.
Detroit, Michigan 48209

7. Quantity. The Academy seeks to purchase and/or lease a total of two (2) 77 passenger busses and one (1) 14 passenger bus, all of which may be new or used. The desired length of a potential lease is five (5) years, but up to seven (7) years on new buses and three (3) to five (5) years for used buses. The maximum age of any bus shall not exceed four (4) years. The Academy reserves the right to purchase additional or fewer units, within a reasonable tolerance (10%), at the offered prices depending upon final costs/budget.

8. Specifications. All units must meet all State of Michigan minimum standards for school buses most recently published by the Michigan Department of Education, as well as all federal and state guidelines. Additional detailed technical specifications are attached as Exhibit A. The successful bidder shall be responsible for the following general requirements:

8.1. Supply buses as specified. The name of a certain brand, make, or manufacturer does not restrict bids to the specific brand, make or manufacturer named. Diesel engines of other configurations or displacements meeting all other requirements listed may be offered as an alternate. Manufacturers may offer additional engine configurations and horsepower ratings that exceed these requirements as options.

8.2. All items specified must be the same item or, "an approved equal". An "approved equal" is, in the sole opinion of the Academy, deemed to be satisfactory for the designed use. An equal will not be approved unless it meets, in the sole opinion of the Academy, the same warranty criteria and is constructed equally or better than the item specified. Substitutions and/or alternates must be clearly identified by manufacturer and model number. An "approved equal", if any, occurs when the Board, by board action, accepts and awards the contract to a vendor who has submitted a substitute or alternate item deemed by the Board, to be satisfactory for the designed use.

8.3. Delivery - Equipment shall be FOB Destination, freight included, to the Academy's transportation depot, address to be determined prior to delivery. Ownership of all vehicles passes when product is delivered, inspected and accepted. Risk of loss and damage is the responsibility of the vendor until equipment is received and accepted by the Academy. Delivery shall include a pre-delivery service inspection and Michigan State Inspection Sticker. Units will be full of fluids, completely cleaned inside and out, all optional equipment installed and working properly.

8.4. Invoice - The invoice must show the VIN number and unit price for each unit delivered.

8.5. Payment – Initial Lease Payment will be made after satisfactory performance in accordance with all of the provisions thereof (including delivery and acceptance following inspection) and upon receipt of a properly conveyed MSO. The Board reserves the right to withhold any or all payments or portions thereof for contractor's failure to perform in accordance with the provisions of the contract or any modifications thereto.

8.6. The following is not intended to be a complete listing of specifications, and supplier should refer to Exhibit A for additional information.

8.6.1. Body company distributors will maintain at all times a complete service facility including, but not limited to: repair or replacement parts inventory, (List your nearest service locations – provide information on mobile service technicians if available. Do you have any weekend hours to provide service for school during non-operating hours?) 800 phone number for toll free calls, facilities to perform complete body warranty and/or repair services.

8.6.2. Bids will include delivery of the completed unit to the Academy's transportation depot, address to be determined prior to delivery, and be completely serviced before delivery. This service will include: complete chassis and complete body inspection by distributor. Units will be full of all fluids, completely cleaned inside and outside, all optional equipment installed and working properly. Written inspection forms must be provided if requested.

8.6.3. Bus chassis and bodies must meet or exceed all applicable Federal and state regulations.

8.6.4. When submitting the proposal please provide detailed specifications for chassis and body for a 77 passenger size bus and an activity bus.

8.6.5. Tires - For used buses, tires must have at least 80% of tread depth and be in good shape, no visible defects.

8.6.6. Mileage – Used units should not have more than 20,000 miles per year of use.

8.6.7. Batteries – For used buses, batteries must be less than two years old.

8.6.8. Warranties – The units are to have extended warranties of 5 years for new buses, and remaining 5-year extended warranty for used, for example a 1 year old bus would have 4 years remaining on warranty. The bidder shall enclose a complete warranty statement as to the exact coverage of the proposed equipment included in bid. Buses shall be unconditionally guaranteed for the full term of the selected lease term as accepted by the Academy from the initial date of delivery to the Academy.

8.6.9. Brakes - The Academy wishes the units both new and used to come with Hydraulic Brakes.

9. Financing Structure. The Academy is considering two options, one is a straight purchase where the Academy obtains financing from an outside party, and the second is a lease by the Automotive Dealer. Proposals should consider both options.

Exhibit A

School Bus Specifications

2021 IC CE CUMMIN DIESEL POWERED 6.7L – 77 PASSENGERS

CHASSIS

2021 IC/CE - 276" WHEELBASE - 50,000 PSI FRAME
FRAME FULLY PAINTED AFTER ASSEMBLY
2018 EPA DIESEL, "OBD" & "GHG" ENGINE EMISSION CERTIFICATION
CUMMINS "ISB" 6.7 LITER 240 HORSEPOWER / 560FT/LB TORQUE DIESEL CUMMINS WARRANTY 5-YEARS OR 100,000 FROM ORIGINAL IN-SERVICE WARNER ELECTRIC FC-550 ELECTRONICALLY CONTROLLED FAN DRIVE -40 DEGREE "LONG-LIFE" ANTI-FREEZE
750 WATT ENGINE BLOCK HEATER W/ FRONT POWER PLUG
ELECTRONIC IN-TAKE GRID HEATER STARTING AID
LOW COOLANT INDICATOR & ALARM
ENGINE OIL COOLER - INTEGRAL
HEAVY DUTY DRY AIR CLEANER W/ SERVICE PROTECTION ELEMENT
AIR CLEANER RESTRICTION INDICATOR
ELECTRONIC FAST IDLE, CRUISE CONTROL & ROAD SPEED CONTROLS
ALLISON 2500PTS 5TH GENERATION 5-SPEED AUTOMATIC TRANSMISSION W/ PERFORMANCE PROGRAMMING, EQUIPPED W/ SYNTHETIC TRANSMISSION FLUID, W/ 7-YR ALLISON "ESC" WARRANTY
TRANSMISSION TEMPERATURE GAUGE
POWER STEERING - HYDRAULIC
TILT STEERING COLUMN W/ 18" 2-SPOKE SOFT-RIM STEERING WHEEL
DUAL AIR BRAKE SYSTEM W/ ELECTRONIC STABILITY CONTROL, FULL VEHICLE 4-CHANNEL ANTI-LOCK SYSTEM W/ AUTOMATIC TRACTION CONTROL
15.0" X 4" FRONT S-CAM BRAKES W/ 20 SQ-IN LONG-STROKE CHAMBERS
16.5" X 7" REAR S-CAM BRAKES W/ 30/30 SQ-IN LONG-STROKE CHAMBERS
DUST SHIELDS FRONT & REAR BRAKE POSITIONS
18.7 CFM CUMMINS AIR COMPRESSOR
AIR DRYER BENDIX AD-IP W/ HEATER
FRONT OIL-TYPE WHEEL SEALS
10,000 # FRONT AXLE, STEEL I-BEAM CONSTRUCTION
10,000 # FRONT PARABOLIC TAPER-LEAF SPRINGS
21,000 # REAR AXLE
21,000 # REAR **AIR-RIDE** SUSPENSION W/ CONSTANT HEIGHT ADJUSTMENT
FRONT & REAR TUNED SHOCK ABSORBERS
11R22.5G 14-PLY RADIAL CONTINENTAL HSR2 FRONT TIRES
11R22.5G 14-PLY RADIAL CONTINENTAL HDR2 TRACTION DRIVE TIRES
22.5" x 8.25" ACCURIDE PWDR-COATED, 10-STUD, HUB PILOTED DISC WHEELS
210 AMP LEECE-NEVILLE ALTERNATOR
CIRCUIT BREAKERS MANUAL RESET – CHASSIS CIRCUITS
THREE MAINT-FREE 12-VOLT BATTERIES – 1,980 CCA TOTAL
BATTERY BOX, STEEL, FRAME MTD LH, W/ POWDER-COATED ROLLER
EQUIPPED SLIDING TRAY
STARTER DELCO REMY 38MT 12 VOLT
100 GALLON FUEL TANK REAR BETWEEN FRAME W/ PROTECTIVE CAGE, W/ "DIESEL FUEL" LTRG.
LOW FUEL WARNING SYSTEM
TWIN ELEMENT FUEL FILTER
HEATED FUEL / WATER SEPARATOR W/ DRAIN INDICATOR LIGHT ON DASH
12-GAL. D.E.F. TANK W/ **LOCKING DOOR & LEVEL GAUGE W/ DEF ONLY LTRG**
STAINLESS STEEL EXHAUST EXITS LEFT SIDE FWD OF REAR AXLE
EXHAUST HI-TEMP LIMITING CONTROL DEVICE (VENTURI DESIGN)
HEAT SHIELD FOR EXHAUST
HEAVY DUTY STEEL AERODYNAMIC FRONT BUMPER
FRONT & REAR TOW HOOKS, FRAME MOUNTED
TILT FIBERGLASS 3-PC. CONST. HOOD & FENDERS, E-Z TILT TORSION ASSIST
AERO HALOGEN HEAD LAMPS W/ TOOL-FREE REPLACEMENT
HEADLAMP"ON" WARNING BUZZER W/ IGNITION TO "OFF"
DAYTIME RUNNING LIGHTS
FRONT AMBER TURN / PARK LIGHTS – HOOD MOUNTED
SIDE DIRECTIONAL LAMPS MTD REAR OF FRONT FENDERS
DUAL ELECTRIC TRUMPET-STYLE HORNS
ENG. ALARM - LOW OIL PRESS / HIGH WATER TEMP.
BRAKE WARNING LAMP & BUZZER
SPEEDOMETER / ODOMETER / TACHOMETER / VOLTMETER / HOURMETER /
OIL PRESS / WATER TEMP / FUEL LEVEL GAUGES
ON BOARD IP CLUSTER DIAGNOSTIC DISPLAY
IGNITION FLEET KEY CODE – Z-001

BODY

2021 IC/CE 7700 CONVENTIONAL – 34' 02" BODY LENGTH
FMVSS BODY CONSTRUCTION
78" HEADROOM W/ STD. 12" WINDOW OPENINGS
REAR H-D BUMPER STEEL WRAP-AROUND W/ 12" FORMED HEIGHT
FUEL DOOR W/ NON-LOCKING LATCH
STEP WELL 36" WIDE SQUARE 3-STEP W/ NAVFLEX FINISH
ELECTRICAL EXTERIOR ACCESS PANEL LOCKING W/ WIRING SCHEMATIC
FLOOR ACCESS COVER 8" X 8" - FUEL SENDER FOR INSPECTION / REMOVAL
ELECTRIC OPEN-OUT ENTRANCE DOOR W/ ELECTRIC VANDAL LOCK
OUTSIDE ASSIST HANDLE – ENTRANCE DOOR
DOOR CONTROL, 2-POSITION, MOUNTED LH DRIVER'S SWITCH PANEL
REAR EMERGENCY DOOR W/ EXTR CHROME HANDLE, BOLT ATTACHED
REAR DOOR VANDAL LOCK & IGNITION INTERLOCK – FLEET KEYED
HOLD-BACK RETAINER FOR EMERGENCY DOOR
INSULATION-ROOF & SIDES 1 1/2"
INSULATION – ROOF / BODY BOW CAVITIES
ACOUSTIC RIVETED HEADLINER – FULL LENGTH W/SOUND INSULATION
COMPARTMENT IN FRONT BULKHEAD W/ LATCHING DOOR
STORGE COMPARTMENT LEFT OF DRIVER 1,150 CU-IN W/ CUP HOLDER
STORAGE COMPARTMENT 39"x10"x10 PADDED W/ LOCKING DOOR
LH ABOVE DRIVER'S SIDE WINDOW
2021 77-PASS. DIESEL AB - MI STOCK 20-130

BODY

BODY UNDER-COAT COMPLETE, **DUAL** APPLICATION – FIRE RESISTANT TT-C-730
CHEMGUARD CORROSION RESISTANT METAL COATING MAIN FLOOR & SILLS
STAINLESS STEEL FASTENERS ATTACHING ALL EXTERIOR MOUNTED COMPONENTS
BODY TIE-DOWNS **REINFORCED** W/ GRADE-8 FASTENERS W/ ANTI-SPIN DEVICES
14 GAUGE **REINFORCED** 1-PIECE ROOF / BODY BOWS FLOOR-LINE TO FLOOR-LINE
16 GAUGE 14.5" SIDE SKIRT PANELS MTD. ON H-D GUSSETTS
16 GAUGE SMOOTH SIDE PANELS
4 EXTERIOR RIVETED RUB RAILS TOP EDGES SEALED W/ BOTTOM DRAIN OPENINGS
WRAP AROUND RUB RAILS @ SEAT & WINDOW LINE
3-PIECE FLAT / TINTED WINDSHIELD – 73% W/ TOP SHADE BAND
STATIC ROOF VENT
(2) TRANSPEC LO-PROFILE MDL 1975 ROOF HATCHES / VENTS
(4) EMERGENCY VERTICAL OPENING PUSH-OUT WINDOWS
DARK TINTED **LAMINATED** PASSENGER WINDOWS – 28% LIGHT TRANSMISSION
WINDOW STOPS 5-INCH
LOWER GLASS – REAR EMERGENCY DOOR – LAMINATED
(3) - 6" 2-SPEED, DIRECTIONAL PIVOTING AUXILIARY WINDSHIELD DEFROSTER FANS
(2) 1/4-TURN HEATER CUT-OFF VALVES – UNDER HOOD
CONSTANT TORQUE CLAMPS – HEATER HOSES
DRIVER'S HEATER, 2-SPEED, W/ DIRECTIONAL DEFLECTOR & FULL-WIDTH DEFROSTER-
90,000 BTU W/ FILTER
STEP WELL HEATER / DEFROSTER, 2-SPEED - 50,000 BTU W/ FILTER
MID-SHIP HEATER – 2-SPEED W/ FILTER – 50,000 BTU
REAR HEATER – 2-SPEED, 2 FANS W/ FILTER - 84,500 BTU
RECESS MTD. **LED** CLUSTER LAMPS FRONT & REAR
ARMORED **LED** MARKER LAMPS, FRONT, REAR & MID
7" AMBER **LED** DIRECTIONAL LIGHTS REAR
ARMORED **LED** SIDE BODY DIRECTIONAL LIGHTS FORWARD & REAR
7" & 4" REAR **LED** STOP/TAIL LIGHTS
LICENSE PLATE LIGHT **LED**
7" LED BACK UP LAMPS & 4" LED FLUSH MOUNT BACK UP LAMPS OUT BOARD BACKUP
ALARM 107DB (ECCO #575)
PLASTIC TRACK MOUNTED E-Z ACCESS LIGHT BARS ABV. SIDE WINDOWS
DUAL ROW **LED** DOME LAMPS (7), MTD. IN LIGHT BARS W/ SEPARATE REAR ROW CONTROL
DRIVER'S **LED** DOME LAMPS RH / LH CEILING - SEPARATE CONTROL SWITCH
STEP WELL LIGHTS **LED**, INTR & EXTR ENTRY, DOOR ACTIVATED
EXTERIOR ENTRANCE LIGHT **LED** – WIRED TO STEP WELL LIGHT
8-LAMP QUARTZ-HALOGEN WARNING LIGHT SYSTEM – SEQUENTIAL OPERATION
VISIBILITY ENHANCEMENT VISORS ABOVE 8-LAMP UNITS
16-LAMP EXTERIOR LIGHT MONITOR
ROOF STROBE LED DBL-FLASH UNIT W/ PILOT LIGHT W/ BRUSH GUARD
12-VOLT AUXILIARY POWER SOCKET IN DRIVER'S COMPARTMENT
POST TRIP CHILD INSPECTION MONITOR SYS. W/ ALARM W/ PUSH BUTTON DEACTIVATION
DRIVER SNOOZE FUNCTION FOR POST TRIP INSPECTION UNIT
EXTERIOR PRE-TRIP SINGLE OPERATOR LIGHT CHECK SYSTEM
MASTER IGNITION BODY ELECTRICAL CUT-OFF SOLENOID
CIRCUIT BREAKERS MANUAL RESET – BODY CIRCUITS
PRE-WIRED POWER POINTS W/ GROUND FOR DVR & 2-WAY RADIO SYSTEMS
NOISE SUPPRESSION SWITCH - RED
REAR DOOR BUZZER & PILOT LAMP
RADIO AM / FM / USB W/ PUBLIC ADDRESS & 8 SPEAKERS W/ FLEX RUBBER ANTENNA
EXTERIOR PUBLIC ADDRESS SPEAKER
LETTERING TO MICHIGAN / FEDERAL REQ.
YELLOW / BLACK POLYURETHANE HEAT-BAKED EXTERIOR PAINT
PAINTED BLACK AROUND 8 WAY LAMPS
3M FLUORESCENT DIA. GRD. STRIPING SIDES, REAR & @ ALL EMERGENCY EXITS
3M FLUORESCENT DIA. GRD. SCHOOL BUS SIGNS FRONT & REAR
DOT SB HIGH BACK IC "BTI" SEAT BELT READY SEATS; SEAT BASE WITHOUT
REMOVAL WILL ACCOMMODATE CONVERSION TO SEAT BACK W/ 3-PT.
LAP/SHOULDER BELT SYSTEM OR"ICS" INTGREGATED CHILD SAFETY RESTRAINT
SYSTEMS
DOT SB HB BARRIERS, 52 OZ. VINYL UPHOLSTERY, LH W/ STORAGE POUCH
FULL WIDTH MODESTY PANELS BELOW BARRIERS, LH W/ VENTILATION HOLES
DUAL STAINLESS STEEL ENTRANCE DOOR GRAB RAILS
GRAY 42 OZ. SEAT UPHOLSTERY
ENTRANCE / EMERGENCY DOOR HEADER PADS – MATCHING SEAT UPHOLSTERY
NATIONAL 2000 HI-BACK DRIVERS SEAT W/ DUAL SHOCK AIR RIDE BASE, W/ FABRIC
INSERT & RH RETRACTABLE ARM REST
DRIVERS 3 PT. **ORANGE** LAP / SHOULDER BELT W/ ADJUSTABLE HEIGHT W/ LOCKING
RETRACTOR
FRONT & REAR RUBBER MUD FLAPS
5/8" EXTERIOR GRADE PLYWOOD SUB FLOOR
MOISTURE BARRIER, FLOOR BTWN STEEL BASE & PLYWOOD
BLACK ONE-PIECE KOROSEAL FLOORING W/ RIBBED AISLE
"PEBBLE-TREAD" SLIP RESISTANT ENTRANCE STEPS W/ WHITE NOSING
ALUMINUM COVE MOLDING TRIM
BLACK ABS MOLDED COMPOSITE WHEELHOUSE COVERS
EXTRA SEALER SIDE & REAR WALLS TO FLOOR & WHEELHOUSE AREAS
6" X 30" INSIDE MIRROR – PADDED
6" X 30" PLEXIGLASS SUN VISOR ABOVE LH WINDSHIELD
ROSCO **"OPEN-VIEW" HEATED STAINLESS STEEL W/ REMOTE MOTORIZED ADJUSTMENT**
COMBINATION FLAT / CONVEX REAR / VIEW MIRRORS
MIRROR-LITE BUSBOY **"HI-DEFINITION" HEATED STAINLESS STEEL X-VIEW MIRRORS**
STOP ARM FRONT AIR – REFLECTIVE OCTAGON W / STROBE LED LIGHTS
FRONT CROSSING GATE – ELECTRIC W/ YELLOW BLADE, W/ ELECTRO-MAGNETIC SAFETY
LATCH
WINDSHIELD WIPER SYSTEM - 2-CONSTANT & 5-INTERMITTENT SPEEDS W/ 22" BLADES,
WET ARM WASHER SYSTEM W/ 1-1/2 GAL. CAP W/ SINGLE CONTROL SWITCH
BODY REFLECTORS, AMBER / RED AS REQUIRED, ADHESIVE ATTACHMENT
SAFETY EQUIPMENT – F.A.K. (MI), 5# FIRE EXT., SAFETY TRIANGLES MOUNTED ON
DRIVER'S BARRIER, 3-30 MINUTE FUSEES IN RED METAL CASE

2018 CHEVROLET / STARCRAFT MFSAB 14 PASSENGERS
BENCH SEATS - LAP BELTS

CHASSIS

2018 CHEVROLET CG-33305
139" WHEELBASE
6.0L V8 SFI GASOLINE ENGINE VORTEC 342 HP
6-SPEED AUTOMATIC TRANS. W/OVERDRIVE
POWER STEERING
TILT STEERING
POWER BRAKES W/4 WHEEL ABS
DISC FRONT / REAR BRAKES
BRAKE WARNING LIGHT
FRONT STABILIZER BAR
DRIVE LINE GUARDS
4,300 # FRONT AXLE CONSTRUCTION
4,300 # FRONT SPRINGS - COIL TYPE
8,600 # REAR AXLE – 3.73 RATIO
8,600 # REAR SPRINGS - PARABOLIC TYPE
12,300 # GVWR
FRONT & REAR SHOCK ABSORBERS
6 - LT225/75R16E ALL SEASON RADIAL TIRES
16.0 X 6.5 STEEL DISC WHEELS
DUAL REAR WHEELS
HEAVY DUTY COOLING
220 AMP ALTERNATOR
DUAL BATTERIES - 660 CCA
SKIRT MOUNTED COMPT. FOR 2ND BATTERY
33 GALLON FUEL TANK
HEAT SHIELD - FUEL TANK
HALOGEN HEAD LAMPS
DAYTIME RUNNING LIGHTS
DUAL ELECTRIC HORNS
RESETTING CIRCUIT BREAKERS
SCHOOL BUS CHASSIS EQUIPMENT
TINTED WINDSHIELD & DRIVERS WINDOW
FRONT HEATER / DEFROSTER
DRIVER'S SUN VISOR
2 - SPEED INTERMITTENT WIPERS
HIGH BACK DRIVER SEAT – GRAY CLOTH
ARMREST ON DRIVER DOOR & RH OF DRIVER
(2) 12 VOLT POWER SOCKETS
SPEEDOMETER / ODOMETER
VOLTMETER / FUEL LEVEL GAUGES
OIL PRESSURE / WATER TEMP. GAUGES
3 YEAR / 36,000 MILE WARRANTY – CHEV CHASSIS
5 YEAR / 100,000 MILE POWERTRAIN WARRANTY

BODY

2019 STARCRAFT PRODIGY - 4 - ROW BODY
FMVSS MFSAB CONSTRUCTION
AIR CONDITIONING SYSTEM:
FRONT IN DASH WITH REAR IN WALL
FLUSH MOUNT SYSTEM SKIRT MOUNTED CONDENSER
TIE IN SYSTEM- 45,000 TOTAL BTU COOLING
78.625" HEADROOM OVER PLWOOD FLOOR
ELECTRIC OUTWARD OPENING ENTRANCE DOOR
STAINLESS STEEL GRAB RAIL
REAR EMER. DOOR W/VANDAL LOCK & INTERLOCK
LOWER RETAINER FOR REAR EMERGENCY DOOR
REFLECTORS SIDE AND REAR

18-580C

BODY

INSULATION COMPLETE
ALUMINIZED INNER PANELS
EXTENDED SEAT RUB RAIL
2 - SIDE EXTERIOR RUB RAILS
FULL BODY UNDERCOATING
LOWER GLASS - EMERGENCY DOOR – TINTED
TINTED SIDE & REAR WINDOWS – 32%
BLACK WINDOW FRAMES
UNDER SEAT HEATER -35,000 BTU
HEATER CUT-OFFVALVE UNDER BODY
CIRCUIT BOARD WITH FUSES IN DR AREA
MARKER LAMPS - **LED**
CLEARANCE LAMPS - **LED**
REAR DIRECTIONAL - 7" AMBER - **LED**
REAR STOP / TAIL LAMPS - 7" – RED - **LED**
BACKUP LAMPS - 4" CLEAR - **LED**
SIDE TURN SIGNALS - **LED**
INTERIOR DOME LIGHTS SEPARATE SWITCH -**LED**
DRIVER DOME LIGHT -**LED**
BACK-UP ALARM 112db
2 SIDE EMERGENCY EXIT WINDOWS – VERTICLE HINGE
AM / FM / CD / RADIO W / CLOCK & 2 SPEAKERS
DOOR SWITCH - STEP WELL LAMP
WHITE PRISMATIC REFLECTIVE STRIPING AT ALL EXITS
(3) 36" LH BENCH SEATS LAP SEAT BELTS
(4) 36" RH BENCH SEATS LAP SEAT BELTS
(2) 36" DOT HB BARRIERS
UPHOLSTERY- GRAY 42 OZ VINYL
ENTRANCE- EMERGENCY DOOR HEADER PADS
1/2" PLYWOOD OVER **14 GAUGE** STEEL FLOOR
DARK GRAY RCA FLOOR COVERING
DARK GRAY RIBBED STEPS WITH WHITE WEAR PLATE
RUBBER COVERED WHEELHOUSES
FRONT & REAR MUD FLAPS
REAR RUBBER FENDERETTES
6" X 16" INTERIOR MIRROR - PADDED EDGE
ROSCO FLAT / CONVEX REARVIEW MIRRORS
ROSCO ELLIPTICAL MIMI HAWKEYE C/VIEW MIRRORS
SAFETY EQUIPMENT:
FIRE EXTINGUISHER, FIRST AID KIT, BODY FLUID KIT
TRIANGLE REFLECTORS, SEAT BELT CUTTER
OVERHEAD LOCKING DRIVERS STORAGE
OVERALL LENGTH - 239"
OVERALL HEIGHT – 114.625"
OVERALL WIDTH - EXTERIOR - 96"
OVERALL WIDTH - INTERIOR – 92.5"
PASSENGER COMPARTMENT LENGTH 132"
ROSCO BACK UP CAMERA COMBO REARVIEW MIRROR

3 YEAR / 36,000 MILE BODY WARRANTY
INCLUDING AC
5 YEAR / 60,000 MILE STRUCTUAL BODY
WARRANTY

*****MEETS MFSAB REQUIREMENTS*****
EXTERIOR COLOR WHITE INCLUDING RUB RAILS

****THIS BUS MEETS ALL FEDERAL SCHOOL BUS CONSTRUCTION**
REQUIREMENTS WITH EXCEPTION OF TRAFFIC SIGNALS