

KISTA - 2020 Used School Bus Inventory Form

Model: _____ Year: 1999 District: TODD
____ Ford
____ Chevrolet Vehicle Identification Number (VIN): GAANTXA021074
☒ International
____ Other _____ Passenger Capacity: 78

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
____ Ward _____ Good ☒ Fair ☐ Poor
____ Blue Bird Front: 295-70-22.5
____ Carpenter Rear: " " "
☒ Other AM TRAN _____ ☐ ☐ ☐

Engine Type: _____ Bus Mileage: 220231
____ Gasoline
☒ Diesel

Engine Make: Brake Type: AIR Bus Side Number: 199
____ Ford
____ Chevrolet
☒ International Bus Operating Condition:
____ Other _____ ☒ Operable
____ Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): 6.7 _____ ☐ Standard

Check the statement which generally best describes this bus unit:

- ☐ Bus is well maintained and is in good operating condition.
- ☒ Bus is well maintained and is in fair operating condition.
- ☐ Bus is well maintained, but is in poor operating condition.
- ☐ Bus is inoperable and can be used for parts.

List any physical damage to the body of the bus: ☒ None
Explain: _____

List any mechanical defects you are currently aware of the drivetrain: ☒ None
Explain: _____

This bus can be inspected by calling:

Name: Michael Oyler

Telephone: 270 719-1929

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY.

If you have questions about this form, please contact Lincoln Theinert at 800-255-0795.

KISTA - 2020 Used School Bus Inventory Form

Model: _____ Year: 2001 District: TODD

Ford

Chevrolet Vehicle Identification Number (VIN): BAALD1A912470
☒ International

Other _____ Passenger Capacity: 52

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):

Ward _____ Good ☒ Fair ☐ Poor ☐

Blue Bird Front: 265-75-22.5

Carpenter Rear: " " "
☒ Other AMTRAN ☐ ☐ ☐

Engine Type: _____ Bus Mileage: 231836

Gasoline
☒ Diesel

Engine Make: AIR Brake Type: AIR Bus Side Number: 2100

Ford

Chevrolet
☒ International Bus Operating Condition:

Other _____ ☒ Operable

Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): 6.6 _____ Standard

Check the statement which generally best describes this bus unit:

- ☐ Bus is well maintained and is in good operating condition.
- ☒ Bus is well maintained and is in fair operating condition.
- ☐ Bus is well maintained, but is in poor operating condition.
- ☐ Bus is inoperable and can be used for parts.

List any physical damage to the body of the bus: ☒ None
Explain: _____

List any mechanical defects you are currently aware of the drivetrain: ☒ None
Explain: _____

This bus can be inspected by calling:

Name: Michael Oyler
Telephone: 270 719-1929

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KISTA - 2020 Used School Bus Inventory Form

Model: _____ Year: 2002 District: TODD

☒ International Vehicle Identification Number (VIN): BAAN81H400601

Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☐ Fair ☐ Poor
☒ Blue Bird Front: 265-75-22.5 ☐ ☒ ☐

Carpenter _____ Rear: " " " ☐ ☐ ☐

Other _____

Engine Type: _____ Bus Mileage: 162837
☐ Gasoline
☒ Diesel

Engine Make: AIR Brake Type: _____ Bus Side Number: 12

☒ International Bus Operating Condition:

Other _____ ☒ Operable

_____ Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): DT 466 _____ Standard

Check the statement which generally best describes this bus unit:

- ☒ Bus is well maintained and is in good operating condition.
- ☐ Bus is well maintained and is in fair operating condition.
- ☐ Bus is well maintained, but is in poor operating condition.
- ☐ Bus is inoperable and can be used for parts.

List any physical damage to the body of the bus: ☒ None
Explain: _____

List any mechanical defects you are currently aware of the drivetrain: ☒ None
Explain: _____

This bus can be inspected by calling:

Name: Michael Oyler
Telephone: (270) 719-1929

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KISTA - 2020 Used School Bus Inventory Form

Model: _____ Year: 2002 District: TODD

☒ International Vehicle Identification Number (VIN): RAAN72A946748

Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):

☒ Other AMTRAN Front: 265-75-22.5 Good ☒ Fair ☐ Poor
Rear: " " " ☐ ☐ ☐

Engine Type: _____ Bus Mileage: 32881 (DASH CHG out

☒ Gasoline may not be accurate)
☒ Diesel

Engine Make: Brake Type: AIR Bus Side Number: 202

☒ International Bus Operating Condition:

Other _____ ☒ Operable
☐ Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): 6.7 ☐ Standard

Check the statement which generally best describes this bus unit:

- ☒ Bus is well maintained and is in good operating condition.
- ☐ Bus is well maintained and is in fair operating condition.
- ☐ Bus is well maintained, but is in poor operating condition.
- ☐ Bus is inoperable and can be used for parts.

List any physical damage to the body of the bus: ☒ None
Explain: _____

List any mechanical defects you are currently aware of the drivetrain: ☒ None
Explain: _____

This bus can be inspected by calling:

Name: Michael Oyler

Telephone: 270 719-1929

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KISTA - 2020 Used School Bus Inventory Form

Model: _____ Year: 2003 District: TODD

☒ Other FREIGHTLINER Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):

☒ Other THOMAS Front: 265-75-22.5 Good Fair Poor
Rear: " " "

Engine Type: _____ Bus Mileage: 163,429

☒ Diesel

Engine Make: Brake Type: AIR Bus Side Number: 103

☒ Other CAT Bus Operating Condition:
☒ Operable
☐ Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): 6.7 ☐ Standard

Check the statement which generally best describes this bus unit:

- ☐ Bus is well maintained and is in good operating condition.
- ☒ Bus is well maintained and is in fair operating condition.
- ☐ Bus is well maintained, but is in poor operating condition.
- ☐ Bus is inoperable and can be used for parts.

List any physical damage to the body of the bus: ☒ None
Explain: _____

List any mechanical defects you are currently aware of the drivetrain: ☒ None
Explain: _____

This bus can be inspected by calling:

Name: Michael Dyer

Telephone: 270-719-1929

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KISTA - 2020 Used School Bus Inventory Form

Model: _____ Year: 2004 District: TODD
____ Ford
____ Chevrolet Vehicle Identification Number (VIN): AXDC65CN38606
____ International
☒ Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
____ Ward Good Fair Poor
____ Blue Bird Front: 265-75-22.5 ☒ ☐ ☐
____ Carpenter Rear: " " " ☐ ☐ ☐
☒ Other THOMAS

Engine Type: _____ Bus Mileage: 156743
____ Gasoline
☒ Diesel

Engine Make: AIR Brake Type: _____ Bus Side Number: 104
____ Ford
____ Chevrolet
____ International
☒ Other CAT

Bus Operating Condition:
☒ Operable
____ Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): 6.7 ☐ Standard

Check the statement which generally best describes this bus unit:

- ☒ Bus is well maintained and is in good operating condition.
- ☐ Bus is well maintained and is in fair operating condition.
- ☐ Bus is well maintained, but is in poor operating condition.
- ☐ Bus is inoperable and can be used for parts.

List any physical damage to the body of the bus: ☒ None
Explain: _____

List any mechanical defects you are currently aware of the drivetrain: ☒ None
Explain: _____

This bus can be inspected by calling:

Name: Michael Oyler
Telephone: (270) 719-1929

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY.

If you have questions about this form, please contact Lincoln Theinert at 800-255-0795.