

KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1996 District: Nelson Co

☒ Chevrolet Vehicle Identification Number (VIN): 1HVBBAAN6TH376575
☒ International

Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☒ Fair ☐ Poor

Blue Bird Front: 265/75R22.5 ☒ ☐ ☐

Carpenter _____

Other _____ Rear: 265/75R22.5 ☒ ☐ ☐

Engine Type: _____ Bus Mileage: 178938

☒ Gasoline
☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9666

Ford _____

Chevrolet _____
☒ 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: JEFF MARCHESE

Telephone: (502) 349-7019

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY.

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

KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1997 District: Nelson Co

Ford

Chevrolet

☒ International

Other Left Bus Vehicle Identification Number (VIN): 1HVBBAA4HVH 477387
Passenger Capacity: 20

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

Ward
☒ Blue Bird Front: 265/75R22.5 Good ☒ Fair ☐ Poor

Carpenter Rear: 265/75R22.5 ☒ ☐ ☐

Other _____

Engine Type: _____ Bus Mileage: 288896

Gasoline
☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9701

Ford

Chevrolet
☒ 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: JEFF MARCHESE

Telephone: (502) 349-7019

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KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1996 District: Nelson Co

☒ International Vehicle Identification Number (VIN): 1HVBBAAN 4TH 376574

Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☒ Fair ☐ Poor

☐ Blue Bird Front: 265/75R22.5 ☐

☐ Carpenter Rear: 265/75R22.5 ☒

☐ Other _____ ☐

Engine Type: _____ Bus Mileage: 199951

☐ Gasoline
☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9665

☐ Ford

☐ Chevrolet
☒ International Bus Operating Condition:

Other _____ ☒ Operable

_____ ☐ Inoperable

Engine Size: _____ Transmission Type:
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): DT466 _____ ☐ 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: JEFF MARCHESE

Telephone: (502) 349-7019

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KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1996 District: Nelson Co

☒ International Vehicle Identification Number (VIN): 1HVBBAAAN2TH376573

Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☒ Fair ☐ Poor

☐ Blue Bird Front: 265/75R22.5 ☒

☐ Carpenter Rear: 265/75R22.5 ☒

☐ Other _____ ☐

Engine Type: _____ Bus Mileage: 161249

☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9664

☒ Chevrolet

☒ 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: MINOR DENT IN ROOF CAP

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

This bus can be inspected by calling:

Name: JEFF MARCHESI

Telephone: (502) 349-7019

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KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1994 District: Nelson Co

Ford

Chevrolet
☒ International Vehicle Identification Number (VIN): 1HVBACN6RH587605

Other _____ Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☒ Fair ☐ Poor

Blue Bird Front: 265/75R22.5 ☐

Carpenter Rear: 265/75R22.5 ☒

Other _____ ☐

Engine Type: _____ Bus Mileage: 205853

Gasoline
☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9420

Ford

Chevrolet
☒ International Bus Operating Condition:

Other _____ ☒ Operable

Inoperable

Engine Size: _____ Transmission Type: _____
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): DT408 _____
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: JEFF MARCHESE

Telephone: (602) 349-7019

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KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1994 District: Nelson Co

Ford

Chevrolet
☒ International

Other _____ Vehicle Identification Number (VIN): 1HVBACN4RH587604
Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☒ Fair ☐ Poor

Blue Bird Front: 265/75R22.5 ☐

Carpenter Rear: 265/75R22.5 ☒

Other _____ ☐

Engine Type: _____ Bus Mileage: 227917

Gasoline
☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9418

Ford

Chevrolet
☒ International

Other _____ Bus Operating Condition:

Operable

Inoperable

Engine Size: _____ Transmission Type: _____
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): DT 408 _____
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: MINOR DAMAGE to Rt RR Roof Cap

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

This bus can be inspected by calling:

Name: JEFF MARCHESE

Telephone: (502) 349-7019

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KISTA - 2013 Used School Bus Inventory Form

Model: _____ Year: 1994 District: NELSON CO

Ford

Chevrolet

☒ International

Other _____ Vehicle Identification Number (VIN): 1HVBBA CN4RH 587580
Passenger Capacity: 66

Body Type: _____ Tire Sizes: _____ Tire Quality (Check One):
☒ Ward _____ Good ☒ Fair ☐ Poor

Blue Bird Front: 265/75R22.5 ☐

Carpenter Rear: 265/75R22.5 ☒

Other _____ ☐

Engine Type: _____ Bus Mileage: 296715

Gasoline
☒ Diesel

Engine Make: _____ Brake Type: AIR Bus Side Number: 9416

Ford

Chevrolet
☒ International

Other _____ Bus Operating Condition:

☒ Operable

Inoperable

Engine Size: _____ Transmission Type: _____
Number Cylinders: 6 ☒ Automatic
Size (Cubic Inches or Liters): DT 408 _____
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: Minor Dent in Rear Bumper and
Body Above Bumper

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

This bus can be inspected by calling:

Name: JEFF MARCHESE

Telephone: (502) 349-7019

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KISTA - 2013 Used School Bus Inventory Form

Model:

☐ Ford
☐ Chevrolet
☒ International
☐ Other _____

Year:

1993

District:

Nelson Co

Vehicle Identification Number (VIN):

4DRGSLN8PA056978

Passenger Capacity:

78

Body Type:

☒ Ward
☐ Blue Bird
☐ Carpenter
☐ Other _____

Tire Sizes:

Front: 295/75R 22.5

Rear: 295/75R 22.5

Tire Quality (Check One):

Good	Fair	Poor
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Engine Type:

☐ Gasoline
☒ Diesel

Bus Mileage:

301259

Engine Make:

☐ Ford
☐ Chevrolet
☒ International
☐ Other _____

Brake Type:

AIR

Bus Side Number:

9312

Bus Operating Condition:

☒ Operable
☐ Inoperable

Engine Size:

Number Cylinders: 6

Size (Cubic Inches or Liters): DT 466

Transmission Type:

☒ Automatic
☐ 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:

Explain: _____

☒ None

List any mechanical defects you are currently aware of the drivetrain:

Explain: _____

☒ None

This bus can be inspected by calling:

Name:

JEFF MARCHESI

Telephone:

502 349-7019

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