## 2025 Surplus Property Sale Catalog

## **Edwards Aquifer Authority**

Surplus Vehicle - Used

Catalog Item # 1

VIN 3GCPKPEAXDG159869

Year 2013

Make Chevrolet

Model Silverado 1500

Vehicle Type Truck

Style Crew/Super Crew/Crew Max

Engine L20 - Flex Fuel(Gas/Ethanol),

SFI Iron

Transmission

Drive Type 4WD/4-Wheel Drive/4x4

Mileage 139242

Color White

Upgrades Added Power Inverter,

tookbox, Grill guard

Conditions Poor; does not start

Comments Grill guard has slight bend in

lower cross support; Damage to tailgate, rear bumper and front bumper; 2 chips in windshield.

Minimum Bid \$500.00





Surplus Vehicle - Used

Catalog Item # 2

VIN 1GNDS13S382254954

Year 2008

Make Chevrolet

Model Trailblazer

MULTIPURPOSE PASSENGER

Vehicle Type VEHICLE (MPV)

Style Sport Utility Vehicle (SUV)

Engine 4.2-liter inline-six-cylinder

Transmission Automatic

Drive Type 4WD

Exterior/Interior White Exterior/Cloth Interior

Mileage 81713

Upgrades Tool Box (locked; lost key)

Conditions Poor; does not start

Minimum Bid Accepted \$500





# Edwards Aquifer Authority

Surplus Vehicle - Used

# Catalog Item # 3

VIN 4XARVA877H8026311

Year 2017 Polaris
Make Polaris
Model Ranger
Vehicle Type ATV

Style

Engine 2.0 L 2 cyl Transmission Automatic

Drive Type

Exterior/Interior Side-by-Side Seating

Hours of Use 600 Minimum Bid Accepted \$5,700





# Edwards Aquifer Authority

## Surplus Vehicle - Used

## Catalog Item # 4

VIN 1GCVKPEC2FZ256317

Year 2015
Make Chevrolet
Model Silverado
Vehicle Type Truck

Style Crew/Super Crew/Crew Max

Engine L83 - VVT, Active Fuel Management, Aluminum.

Transmission Automatic

Drive Type 4WD/4-Wheel Drive/4x4
Exterior/Interior White Exterior/Cloth Interior

Mileage 146054

Upgrades

Conditions Fair
Minimum Bid Accepted \$5,000





# Edwards Aquifer Authority

# Surplus Property - Used

# Catalog Item # 5

Make Tough Shed

Deminsions 12' wide x 24' long

Style Barn Condition Fair

Comments Buyer must dismantle

and remove from EAA

Premises by 3-7-2025

Minimum Bid Accepted \$1,000

