Vehicle Inspection Form

Inventory ID:	Asset Number:	Fair Market Value:
Short Description: Year 2012 Make Nissan Model Titan Pro 4X		
VIN: 1 N 6 B A 0 E C 2 C N 3 1 6 0 6 1 Title Restriction: Y N		
Odometer: 2 0 9 2 7 1 Miles C Kilometers Odometer Accurate Y N:		
Long Description:		
This Vehicle: Starts 1 Starts with a Boost & Runs/Driveable Engine Runs Does Not Run For Parts Only		
Engine- Type: 5.6 L, v8		
Engine Condition: Runs Needs repair is in unknown condition Repairs needed: Unknown		
This vehicle was maintained every Unknown Days Hours Miles		
Date Removed From Service: Unknown Maintenance Records: Available Not Available For Inspection		
Transmission: Automatic Manual Speed Condition: Operable Needs repair Is Unknown Condition		
Repairs Needed: Unknown		
<u>Drivetrain</u> : ☐ 2 Wheel Drive ☐ 4 Wheel Drive Condition; <u>Unknown</u>		
Exterior: Color: White Windows: No Cracked Glass Cracked Windshield Minor: Dents Scratches Dings Tire Condition: Good Tread: Good #Flat 0 Hubcaps #4 Major Damage to:		
Additional Damage: Paint Chipping		
Decals: None Have Been Sprayed or Have been Removed & Impressions Remain No Impressions		
Emergency equip: None Has been removed & There are holes in the exterior There are no holes		
Interior: Color Black ☐ Cloth ☐ Vinyl ■ Leather Damage to Seats: Slight Cracking in Driver Seat		
Damage to Dash/Floor: None		
Radio: Stock or Brand & Model: AM AM/FM AM/FM Cassette AM/FM CD AC (Condition: Cold Unknown) No AC Air Bags: Driver's Side Dual		
■ AC (Condition: ■ Cold □ Unknown) □ No AC Air Bags: □ Driver's Side ■ Dual □ Cruise Control ■ Tilt Steering ■ Remote Mirrors ■ Climate Control		
Power: Steering Windows Door Locks Seats		
rower. — Steering — windows — Door Locks — Deats		
Additional Equipment:	ew buttery	
Manufacturer Mo		
☐ Tool Box ☐ Light Bar ☐ Ladder Ra	ck 🗆 Utility Body: Brand	Hitch: Type
Location of Asset: For more information contact: Reminder: Do not close items on or surrounding a Holiday, on Friday nights, or Weekends. Stagger closing times by 10 minutes.		