Vehicle Inspection Form

Inventory ID: 56	Asset Number:	Fair Market Value:
Short Description: Year 2006 Make CHRYSLER Model 300		
VIN: 2 C 3 K A 4 3 R 7 6 H 4 6 1 0 9 6 Title Restriction: DY N		
Odometer: 1 7 5 9 9 3 Miles Kilometers Odometer Accurate Y N:		
Long Description:		
This Vehicle: Starts Starts with a Boost & Runs/Driveable Engine Runs Does Not Run For Parts Only		
Engine- Type: 2.7 L, V 6		
Engine Condition: Runs Needs repair is in unknown condition		
Repairs needed: SEE ATTACHED		
This vehicle was maintained every Days Days Miles		
Date Removed From Service: 04/22/2024 Maintenance Records: Available Not Available For Inspection		
Transmission: Automatic Manual Speed Condition: Operable Needs repair Is Unknown Condition		
Repairs Needed: SEE ATTACHED		
<u>Drivetrain</u> : ■ 2 Wheel Drive		
Exterior: Color: SILVER Windows: No Cracked Glass Cracked		
Minor: ☐ Dents ☐ Scratches ☐ Dings Tire Condition: OK Tread: #Flat 0 Hubcaps #4		
Major Damage to:		
Additional Damage: PAINT BUBBLING ON REAR PASSENGER WHEEL WELL		
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 GRAY Cloth Vinyl Leather		
Damage to Seats: WORN		
Damage to Dash/Floor:		
Radio: Stock or Brand & Model:		☐ AM/FM ☐ AM/FM Cassette ■ AM/FM CD
☐ AC (Condition: ☐ Cold ☐ Unknow		Air Bags: ☐ Driver's Side ☐ Dual
■ Cruise Control ■ Tilt Steering ■ Remote Mirrors ■ Climate Control		
Power: Steering Windows Door Locks Seats		
Additional Equipment: N/A		
Manufacturer Mo	del Serial #	
☐ Tool Box ☐ Light Bar ☐ Ladder Ra		
Location of Asset: 699 W. SALISBURY PKWY, SALISBURY, MD 21801		
For more information contact:		
Reminder: Do not close items on or surro	unding a Holiday, on Friday nights,	or Weekends. Stagger closing times by 10 minutes.

VEHICLE INPSECTION FORM (CONTINUED): Inventory ID #56

Repairs needed: Braking system repairs (brake calipers, hoses, pads, rotors, and master cylinder), third brake light assembly, transmission slips occasionally.