



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Auto Safety Hotline

Vehicle Owner's Questionnaire

NATIONWIDE 1-800-424-9393
DC METRO AREA (202) 366-0123
INTERNET: <http://www.nhtsa.dot.gov>

FOR AGENCY USE ONLY §20

Date Received

06-APR-2001

Od_or _____
rt_dt _____
od_rt _____
rp_lr _____

Reference No.

885244

OWNER INFORMATION (Type or Print)

LEAMON HOOD 685159
7 DOUGLAS COURT
WILLINGBORO NJ 08046

Work Number

Home Number 609-880-1667

Do you authorize NHTSA to provide a copy of report to the manufacturer of your vehicle? ☐ YES ☐ NO
In the absence of an authorization, NHTSA WILL NOT provide your name and address to the vehicle manufacturer.

Signature of Owner _____ Date ____/____/____

VEHICLE INFORMATION

Vehicle Ident. No. (VIN) (Locate at bottom of windshield or driver's side)	Vehicle Make	Vehicle Model	Vehicle Year	Current Odometer Reading
5LMPU28L9XLJ10267	LINCOLN TRUCK	NAVIGATOR	2000	

Purchase Date

Dealer's Name _____

Engine Size

(CID/CC/L _____)

No. Cylinders _____

☐ Turbo
☐ Diesel
☐ Gas
☐ Fuel Injection

☐ New ☒ Used

City _____ State _____ Zip Code _____

Transmission Type	Antilock Brakes	Restraint System	Cruise Control	Drive Train	Vehicle Type	Body Style
☐ Automatic	☒ Yes	☐ Air Bag	☐ Cruise Control	☐ 4-Wheel Drive	☐ Car ☐ Sport Utility	☐ 2-Door

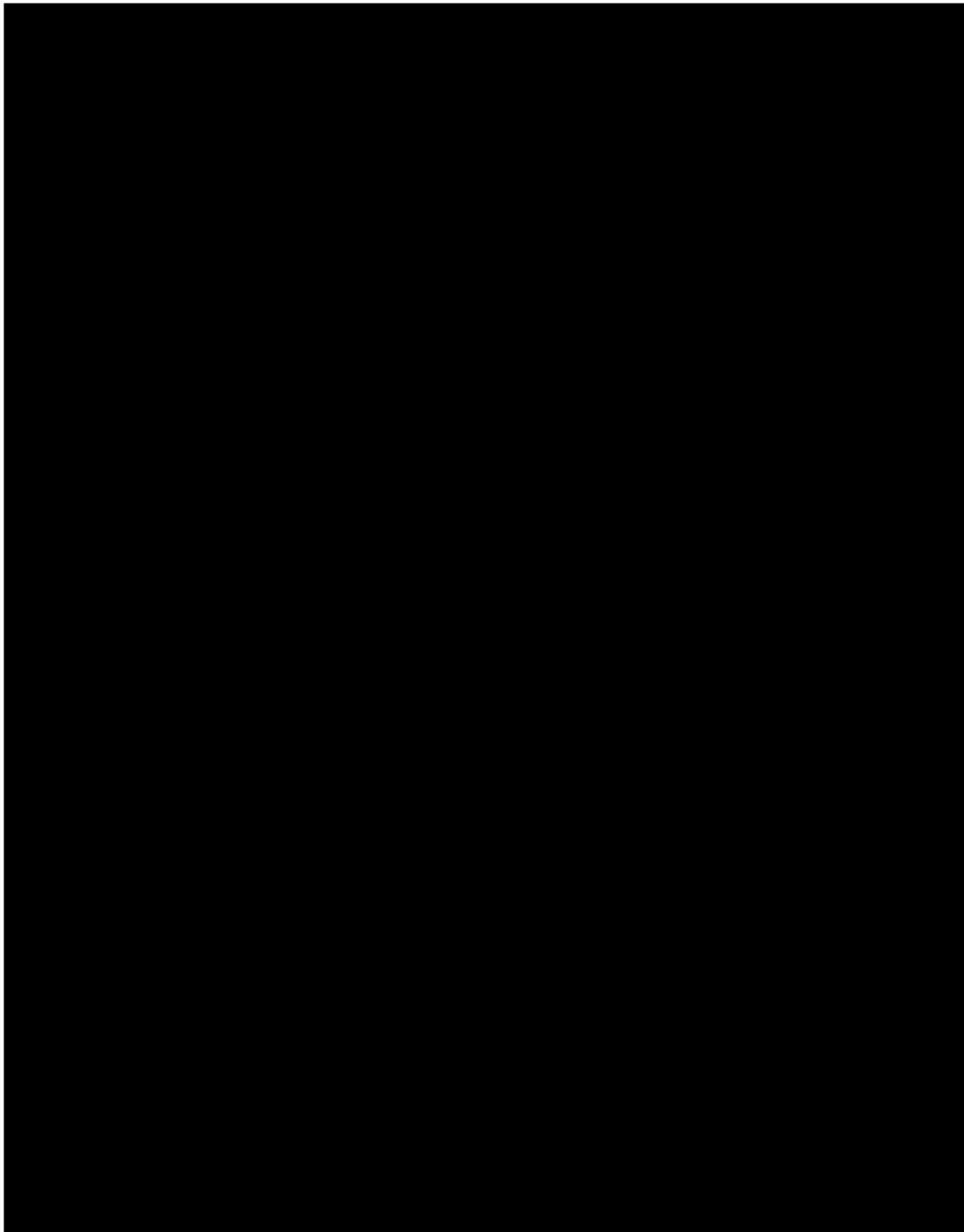
 U.S. Department of Transportation National Highway Traffic Safety Administration		DOT Auto Safety Hotline Vehicle Owner's Questionnaire (VOQ) NATIONWIDE 1-888-DASH-2-DOT 1-888-327-4236 www.nhtsa.dot.gov/hotline		FOR AGENCY USE ONLY 920	
OWNER INFORMATION (Type or Print) [Redacted] 685159		Date Received 06-APR-2001		Od_or _____ ri_dt _____ od_rt _____ up_ltr _____	
Do you authorize NHTSA to conduct a recall of your vehicle? In the absence of an owner, the name and address to the vehicle manufacturer. Signature of Owner [Redacted] Date 4/16/01		Reference No. 885244		Work Number _____ Home Number [Redacted]	
VEHICLE INFORMATION					
Vehicle Ident. No. (VIN) (located at bottom of windshield on driver's side) 5LMPU28L9XLJ10267		Vehicle Make LINCOLN TRUCK		Vehicle Model NAVIGATOR	
Vehicle Year 2000		Current Odometer Reading 62,848			
Purchase Date _____		Dealer's Name <u>Burlington Lincoln Mercury</u>		Engine Size (CID/CCAL) <u>5.4L</u>	
☐ New ☒ Used		City <u>Burlington</u> State <u>VT</u> Zip Code <u>05406</u>		No. Cylinders <u>8</u>	
Transmission Type ☐ Manual ☒ Automatic		Antilock Brakes ☒ Yes ☐ No		Restraint System ☒ 3-Point Belt ☐ Motorbelt ☒ Driverside Airbag ☐ 2-Point Belt ☒ Passengerside Airbag	
Cruise Control ☒ Yes ☐ No		Drive Train ☐ Front ☐ Rear ☒ 4-Wheel		Vehicle Type ☐ Car ☒ Sport Utility Truck ☐ Van ☐ Motorcycle ☐ Minivan ☐ Other _____	
Body Style ☐ 2-Door ☒ 4-Door ☐ Stationwagon ☐ Pick Up Truck ☒ Other <u>SUV</u>					
FAILED COMPONENT(S)/PART(S) INFORMATION					
Component: 07300000		Part Name(s) POWER TRAIN:TRANSMISSION:AUTOMATIC		Location ☐ Left ☐ Right ☐ Front ☐ Rear	
Failed Part(s) ☒ Original ☐ Replacement					
No. of Failures 1		Date(s) of Failure(s) <u>08-FEB-2001</u> Mileage at Failure(s) <u>61,000</u> Vehicle Speed at Failure(s) _____		Failed Part(s) Available? ☒ Yes ☐ No	
NHTSA Previously Contacted? ☐ Yes ☒ No					
APPLICATION INCIDENT INFORMATION (Please describe in detail the incident(s), failure(s), crash(es), and injury(ies) on the back of this form)					
Crash ☐ Yes ☒ No		Fire ☐ Yes ☒ No		Number of Persons Injured N/A	
Number of Fatalities N/A		Estimated Property Damage		Reported to Police ☐ Yes ☒ No	
NARRATIVE DESCRIPTION OF FAILURE(S), INCIDENT(S), INJURY(IES)					
AUTOMATIC TRANSMISSION FAILED AT APPROXIMATELY 61,000 MILES. PLEASE PROVIDE ANY ADDITIONAL INFORMATION/ATTACHMENTS.*AK 62,848 "See Statement Attached"					

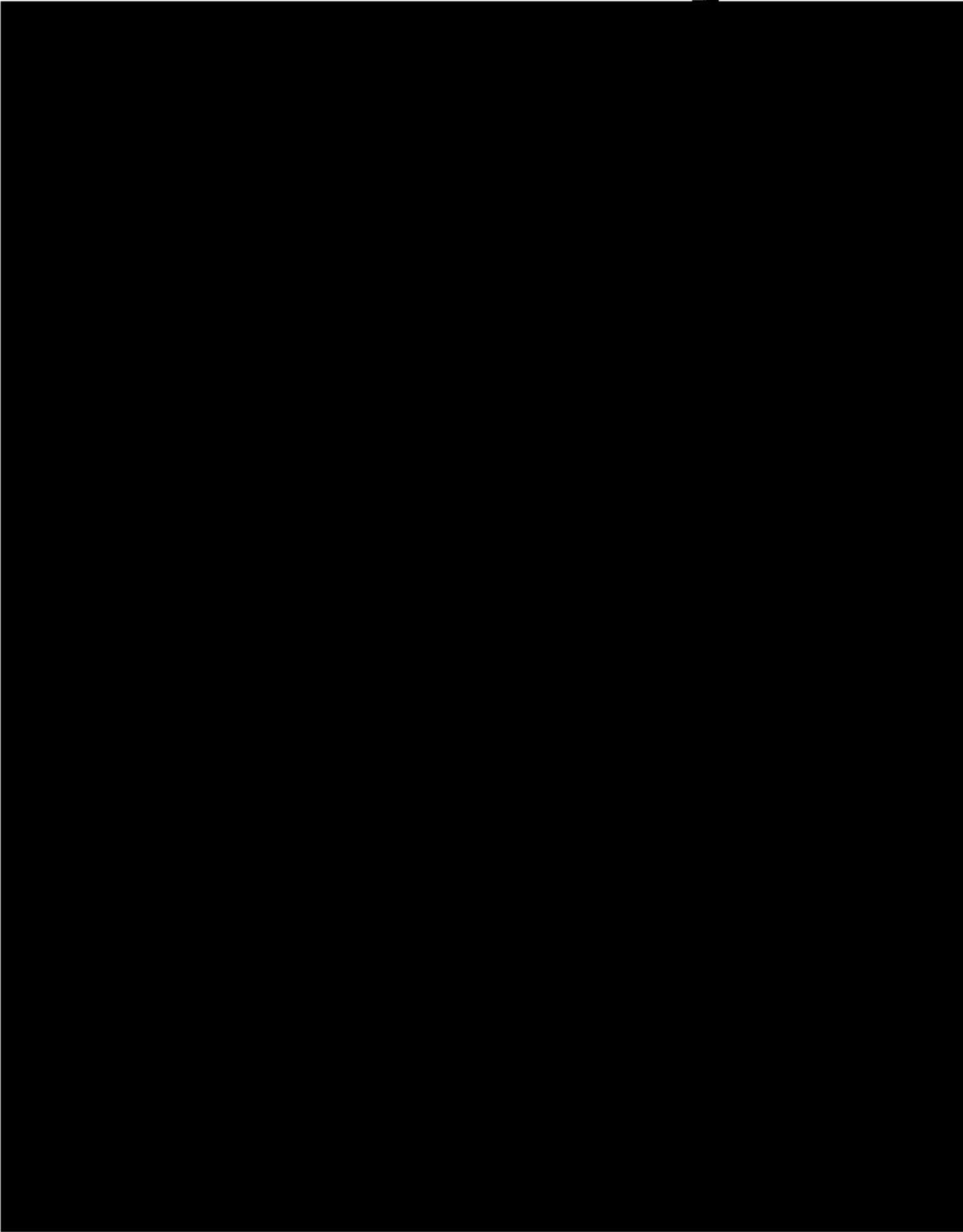
CONTINUE ON BACK IF NEEDED

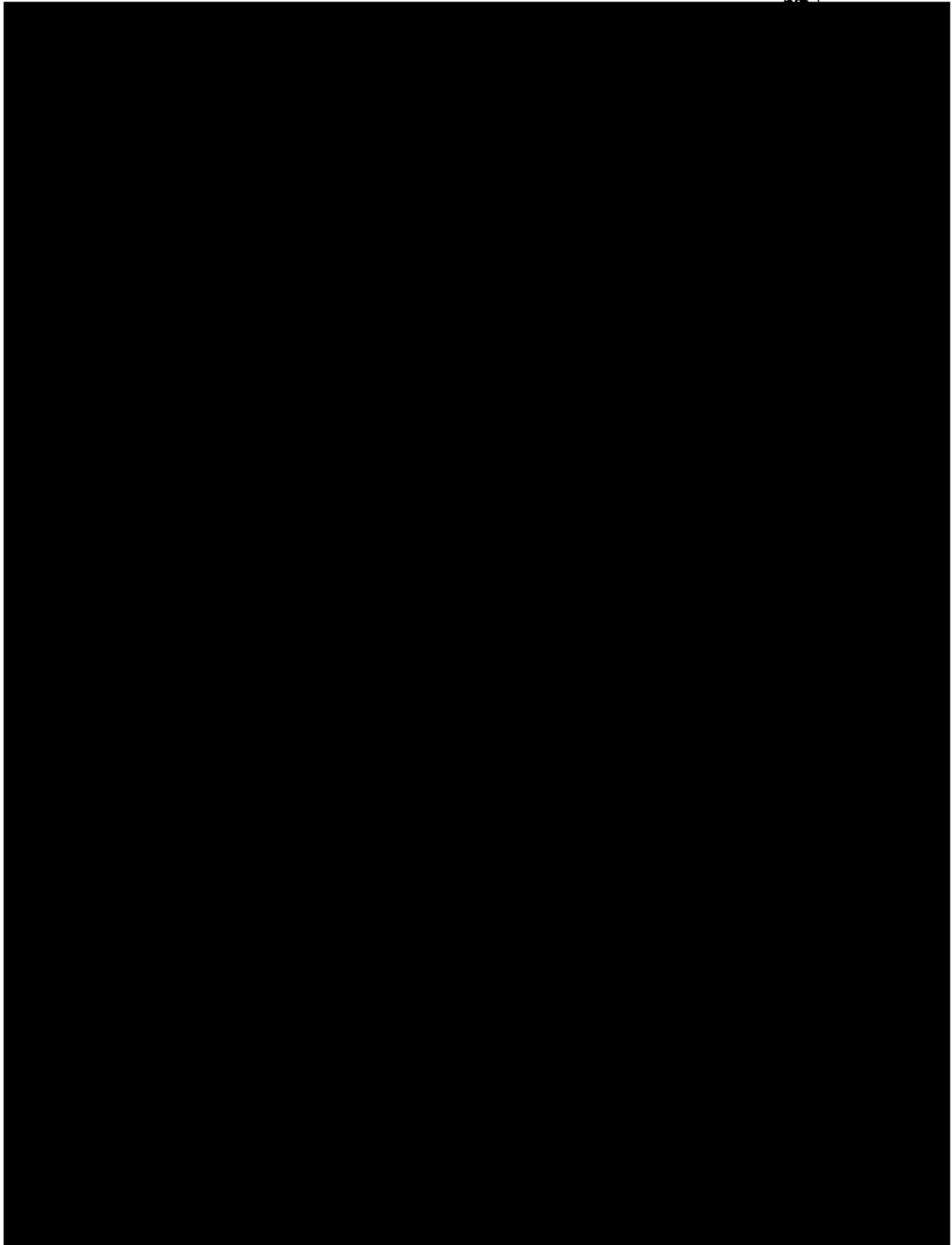
The Privacy Act of 1974-Public Law 93-579 This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond to this questionnaire. Your response may be used to assist the NHTSA in determining whether a manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your response, or a statistical summary thereof, may be used in support of the agency's action.

THE FOLLOWING PAGES ARE WITHHELD TO
PROTECT UNWARRANTED INVASION OF
PERSONAL PRIVACY PURSUANT TO
EXEMPTION 6 OF THE FREEDOM OF
INFORMATION ACT, 5 U.S.C. 552(b)(6)

(Page 1 through Page 13)

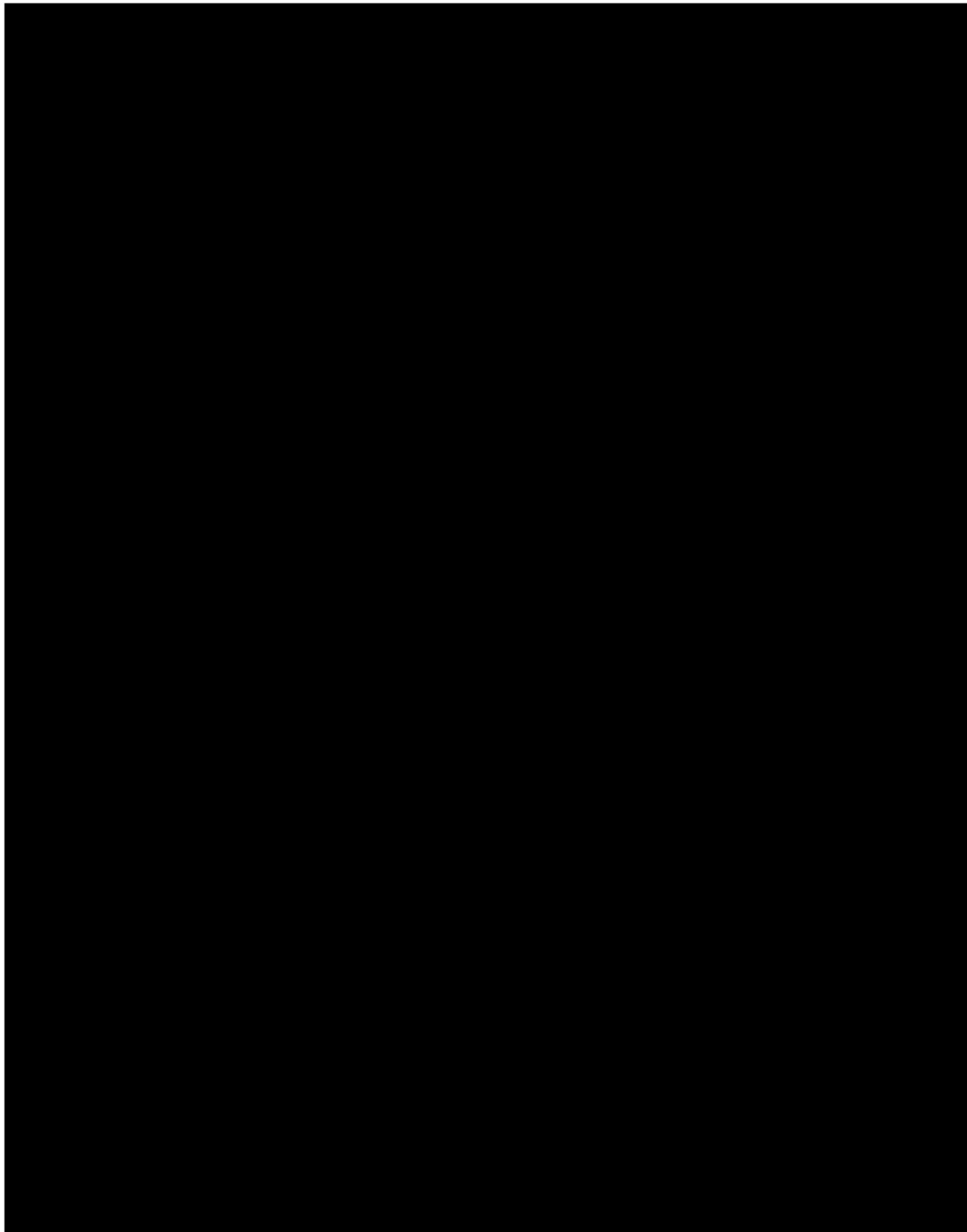






I ACKNOWLEDGE RECEIPT
OF PARTS & LABOR LISTED. **X**

Receivd From: **nl car** Services, inc 5001 18th St SW PA21252



The first part of the paper discusses the importance of understanding the local context in which a project is implemented. This includes a thorough understanding of the community's needs, values, and beliefs. It is essential to engage with the community from the very beginning, ensuring that their voices are heard and their input is valued. This process of community engagement is not a one-time event but a continuous process that evolves as the project progresses.

The second part of the paper explores the challenges of implementing a project in a resource-poor environment. Limited financial resources, lack of infrastructure, and limited access to services can all pose significant barriers to success. However, these challenges can be overcome through creative problem-solving and the use of local resources. For example, involving local people in the project can help to reduce costs and ensure that the project is more sustainable in the long run.

The third part of the paper discusses the importance of monitoring and evaluation. This involves setting clear objectives and indicators at the beginning of the project and then regularly measuring progress against these targets. This allows the project team to identify any problems early on and make adjustments as needed. Monitoring and evaluation also provide valuable information about the impact of the project, which can be used to inform future projects.

The final part of the paper discusses the importance of sustainability. A project should be designed in such a way that it can continue to benefit the community long after the project team has left. This can be achieved through a variety of means, including training local people in the skills and knowledge needed to maintain the project, and establishing local organizations that can take over the project's management.

