

Welcome Packet Mailed

ELDERLY ONLY DOOR-TO-DOOR TRANSPORATION APPLICATION

Applicant:	DMale	DFemale	(Optional)		
Last Name:			FirstName:		MiddleInitial:
Residence	Address:				
residence reduces.		Street:			Apt#:
			Programme Co.		
		Development/Apt. Complex:			
Mailing Ad	dress (if diffe	City: erent)		State:	ZIP:
Please provide additional details regarding your address that will assist us in locating you. Road name and/or directions, color of house, landmarks, name of nursing home, group home, etc					
Primary Phone: () A Alternate Phone: ()					
*Must provide copy of proof of age for Elderly *					
Applicant S				Dat	te:
INTERNA	L USE ONLV				
Date	Action Taken/Needed			Initials	
	Application Received				
	Entered in Trapeze: ID#				
	Approved				
	Unable to Prod	ess- Returned t	o Customer		



ELDERLY ONLY

DOOR-TO-DOOR TRANSPORATION APPLICATION

Door-to-door transportation for the elderly is a shared-ride service offered by DART First State to individuals 65 years of age or older, who do not have a qualifying disability for ADA Paratransit Service.

Trip requests are taken for those who are certified as "Elderly Only" on a space available basis. This means that if the demand for ADA services is high on the date and at the time you wish to travel, you may be offered an alternative time that is available or your trip request may be denied.

Individuals 65 years of age or older, without a qualifying disability, should complete the information requested on the back of this page. In addition, **one** (1) acceptable form of age verification must be forwarded with this application, for example a copy of birth certificate, driver's license, Medicare card, etc. Documents must be copies and will not be returned. All documents will be kept confidential. This application will not be processed without proof of age.

Please return your completed application to:

DART Application Processing 900 Public Safety Blvd Dover DE 19901

or

Email:

DOT Eligibility Faxes@Delaware.gov

Please put LAST NAME & FIRST NAME in Subject line