## **Vehicle Assignment Authorization**

TPS, MSC 3PAR transport@nmsu.edu
Phone 646-1839
Fax 646-7814

To be completed for each NMSU owned vehicle in compliance with NMSU Policy Manual 9.33 Vehicle Assignment Policy. Return Completed Form to Transportation and Parking Services at MSC 3 PAR.

SECTION 1: REQUEST	OR INFORMATION		
VEHICLE ASSIGNMENT	DETAILS		
Employee Name:	E-mail Address:	:	Phone:
Employee Title:	Department:	Aggie ID:	
Work Address:		Home Address:	
This vehicle will be utilize	d for commuting to the employee's wo	ork site from home and back. ☐ Yes	□ No
SECTION 2: REQUEST	DETAILS		
VEHICLE INFORMATION			
Vehicle License:	Vehicle Make/Model:	Vehicle Year:	
NMSU Tag:	Odometer:		
VEHICLE ASSIGNMENT O	CATEGORY		
Entity Vehicle Assignment  A university vehicle not	assigned to an employee.		
_	n employee, the information reque e criteria for one of the three cate	ested in section 1 is required. NOTE:	: if a vehicle is assigned to
Daily Vehicle Assignment Must meet one of the criteria	below. Select as applicable.		
☐ Drive more than 6,000	business miles per year.		
	• •	ore than 10 miles from the employee's p	rimary place of business.
☐ Position duties require routine transport of at least two (2) or more employees.			
☐ Position duties require routine transport of specific equipment, materials and tools necessary for the completion of assigned tasks.			
<b>Limited Vehicle Assignmen</b> Must meet ALL of the criteria			
☐ Meets criteria for "Daily	/ Vehicle Assignment" above.		
☐ Position duties routinely require travel directly to a remote site from his/her home at least two (2) times per week.			
Police/Fire Mission Critical Must meet criteria below.	Vehicle Assignment		
☐ Assigned employee is	required to respond to emergencies a	at the time the vehicle is in use.	
SECTION 3: OFFICIAL	APPROVAL (Required of all r	requests)	
College Dean/Vice President (Print Name	e): Sign	ature:	Date:
SECTION 4: INTERNAL	DEPARTMENT USE ONLY		
OLO HOR THE LIME	DEL ARTIMENT GOL GIVET		
Date Received:	Reviewed by: Date F	Reviewed:	