

# Primitive Road/Off-Road Agreement

4/1/2019

To Transportation Services Customers,

RFS # \_\_\_\_\_

The use of our vehicles on primitive roads (unpaved or unimproved roads), or for use in Mexico, continues to be a concern due to the extremely high cost of maintenance, repair and recovery. This type of use reduces the life-expectancy of the vehicle's mechanical components, assemblies and interior and may cause a problem in an otherwise sound vehicle.

In order to control these expenses and to continue to offer vehicles for this type of use, the following policies are in effect:

- Transportation Services will inspect each vehicle before and after its use and recharge for all necessary repairs. The replacement cost of tires, if necessary, will be pro-rated based on remaining tread-life.
- Transportation Services will not be responsible for any expenses required to repair or recover vehicle when any portion of rental is on primitive roads or off-road use.
- Transportation Services will not be responsible for any expenses required to repair or recover a vehicle while in Mexico. Vehicle must be returned to the United States at renter's expense.
- Transportation Services vehicles are not equipped with specialty off-road tires. We will purchase and recharge for this type of tire if requested. Tires will become property of renting department, and will be mounted on vehicle prior to rental and removed upon return. There will be a recharge of \$160 (2 hours @ \$80/hour) for this service. Spare tire/s, additional to that typically provided with vehicle, are responsibility of renting department.
- A \$50 fee will be charged for cleaning any vehicle returned in extremely dirty condition, particularly the interior.

This policy is necessary to operate as a viable, self-supporting entity. We truly appreciate your business and look forward to a continued relationship with all departments using our services.

I have read and agree to the above terms:

Account # \_\_\_\_\_ Date \_\_\_\_\_

Print Name \_\_\_\_\_ Sign \_\_\_\_\_