

## VEHICLE SELF-INSPECTION AGREEMENT

Name of Driver/Operator:

Vehicle Data:					
Year Body Style	VIN#	License #			
Insurance Information:		<del></del>			
Company	Expiration Date	Policy #			
		1 Oney "			
As a participant on an MTFCI tour, you must inspect your car prior to attending the tour to complete your tour registration. Please check each of the following categories with a "Y" for yes, "N" for no, or "NA" for not applicable and mail to the tour host before the tour. The responsibility for a car's safety and mechanical condition rests with the owner/participant/operator.					
Steering  Steering wheel has minimal (less than 2") to no play  Acceptable wear and minimal-to-no play in: Radius rod (wish bone) to crankcase Ball arm (pitman arm) to steering gear connecting rod (drag link) Steering gear connecting rod (tie rod) to yoke ball Grease in steering gear case and steering gear bracket (also check gear post and pinion gears for wear) Spindle bolts (king pins) Spindle connecting rod bolts  Cotter keys must be installed in the following: Radius rod (wish bone) to front axle (2 required) Steering gear bracket to frame (3 required) Ball arm (pitman arm) to steering post (1 required) Steering gear connecting rod (tie rod) to yoke ball (2 required) Steering gear connecting rod (tie rod) Steering gear connecting rod (tie rod)	before	pedal (and, reverse pedal) bottom out reaching floorboards ear wheels lock up under hard			
	red) (1  Cotter keys (o must be instal o	rake sets securely before limit of its check pawl and spring) and both rear lock and brake must be able to hold the ngine running and should be able to n a moderate slope. Auxiliary ghly recommended if the car is an auxiliary transmission or end.  or lock washers, if holes not drilled) led on: l shaft assembly to frame (4			
steering gear ball (2 required) Spindle connecting rod to spindles (2 - 1/spindle) Spindle bolts (king pins) (2 - 1/spindle) Spindle arms (2 - 1/spindle) Front spring hangers (shackles) (4 - 2/s Front spring to frame (2 or 4 required, depending on year) Tie rod yoke ball (1 required) Safety-wire crankcase studs holding ra rod ball cap Check for play in steering column (che rivets/taper pins)	Oil leal	ks - within acceptable limits ne leaks - none when parked (in-line valve recommended) ust be installed on: etor rod (2 - 1/end) carburetor adjustment rod (1 at			

Wheels  Spokes (and felloes on earlier cars) are tight Front wheel bearings - no play, good condition and greased All wheels tight and axle/spindle nuts cotter-keyed Lug nuts tight on demountable rims Tires checked for wear, weather cracks, rim cuts, correct air pressure, etc.		Rear Axle  Rear wheel nuts tight and secured with cotter pins (use long wrench)  Cotter keys must be installed:  Rear spring to frame (4 required)  Rear spring hangers (shackles) (4 - 2/side)  Rear spring perches to wheel flanges (backing plates) (2 - 1/side)  No oil leaks at outer seals  Check differential gear case oil level	
	** May be requ	talled, functional) (s) **	
related activities spo International, I here • I inspected my	ny being permitted to nsored by the host ch by certify that:	enter my vehicle on the apter and the Model To and believe it to be re	Γ Ford Club  padworthy.
<ul> <li>The vehicle is residence.</li> <li>I certify that I physical dama</li> <li>I will comply</li> <li>I release and h Model T Ford resulting in pe unsafe operatic certify I inspector.</li> </ul>	have insurance coverage as required in my st with all state motor velold harmless tour host Club International offices on or mechanical failur	istered, as required by t ge on the vehicle that co ate of residence.	the state of my overs my liability and in which I am touring. ors and members and nbers from liability shaps as a result of the a MTFCI tour. I
OWNER/ENTRANT:			DATE:

RECEIVED BY: \_\_\_\_\_\_DATE: \_\_\_\_\_