

## Drivability Concern Worksheet

Name:		Phone Number:	Email:	
Year / Make / Mode:			Mileage:	
The Noise Occurs	☐ Always ☐ Sometin☐ Rarely	mes		
Are there warning lights on?		□ Yes □ No		
The issue occurs Please check all that a	apply.	<ul> <li>□ First start of the day</li> <li>□ After sitting a few hours</li> <li>□ Light to medium acceleration</li> <li>□ Hard acceleration</li> <li>□ Cruising</li> <li>□ Deceleration</li> <li>□ Braking</li> </ul>	<ul> <li>☐ Air conditioning on</li> <li>☐ Hot days</li> <li>☐ Humid / rainy days</li> <li>☐ Cold days</li> <li>☐ Very cold days</li> <li>☐ Turning</li> <li>☐ When in 4WD</li> </ul>	
The issue occured		<ul><li>☐ Suddenly</li><li>☐ Gradually</li><li>☐ Recently</li><li>☐ Since a service or repair was done</li><li>☐ Since new</li></ul>		
-		caused the concern? Ex. Pot holes, r, please describe what was done.	curb impact, etc.	
What is the "engine" temperature when th issue occurs?  Please check all that a	[	□ Hot □ Warm □ Cold		

Does the engine "crank"?	☐ Yes ☐ No
Does the engine start?	☐ Yes ☐ No
If yes, how long does it take to start?	<ul> <li>□ Seems normal</li> <li>□ Seems to take a bit longer</li> <li>□ Cranks over 10 seconds</li> <li>□ Gas pedal to the floor</li> </ul>
Does the vehicle have a remote start?	☐ Yes ☐ No
Is the engine idle	<ul><li>□ Rough</li><li>□ Unsteady</li><li>□ Low</li><li>□ High</li><li>□ Surging</li></ul>
Does the engine quit right after starting?	☐ Yes ☐ No
Describe the vehicle's engine performance issue.  Please check all that apply.	<ul> <li>☐ Hesitates or stalls on acceleration</li> <li>☐ Hesitates or stalls on deceleration or quick stops</li> <li>☐ Lacks power</li> <li>☐ Misses under load</li> <li>☐ "Pings" or "knocks"</li> <li>☐ Backfires (popping noise)</li> <li>☐ Speed changes without touching accelerator</li> <li>☐ Check engine light is flashing</li> <li>☐ Other</li> </ul>
Is the issue evident now?	☐ Yes ☐ No
Can you recreate the concern, if required for the tech?	☐ Yes ☐ No

The issue occurs when the gear is in Please check all that apply	<ul><li>□ P (park)</li><li>□ R (reverse)</li><li>□ N (neutral)</li><li>□ D (drive)</li></ul>						
Between what gear position(s) does the issue occur? Please check all that apply	<ul><li>☐ 1 and 2</li><li>☐ 2 and 3</li><li>☐ 3 and 4 (overdrive)</li><li>☐ D (drive)</li></ul>						
Did this happen shortly after so If yes, please specify	☐ Yes	□ No					
Have you done any repairs to try If yes, please specify	□ Yes	□ No					
If the issue occurs in a specific instance and the above questions didn't describe it properly, please tell us how so we can try to recreate it to better identify the issue.							