ESSENTIAL SEASONAL MAINTENANCE SCHEDULE

SELECTRUCKS

SPRING	SUMMER	FALL	WINTER
TIRES: Check tire pressure and tread depth after the colder months. Replace any worn-out tires and ensure proper inflation.	FLUIDS: Check and top off fluids such as engine oil, coolant, and windshield washer fluid, as hot weather can increase their consumption.	BRAKES: Check brake pads, drums, and brake fluid levels. Replace worn-out brake components as needed to maintain reliable stopping power.	HEATING SYSTEMS: Ensure the cab heater and defroster are functioning correctly for the sake of visibility and comfort during cold weather.
FILTERS: Change your air, fuel, and oil filters for optimal engine performance.	CLEAN RADIATOR: Keep your radiator clean to prevent overheating. Use a soft brush or compressed air to remove debris.	BATTERIES: Check the condition of batteries, ensuring they are fully charged and able to handle colder temperatures.	TIRES: Check tire pressure frequently as cold temperatures can cause pressure to drop. Consider using winter tires for improved traction in snow and ice.
COOLING SYSTEMS: Inspect hoses, belts, and coolant levels to prevent overheating as temperatures rise.	AIR CONDITIONING: Test and service your truck's air conditioning system to keep comfortable during hot summer drives.	LIGHTS: Ensure all lights are working properly as days get shorter. Clean lenses and replace bulbs as needed.	PROTECT AGAINST CORROSION: Apply rust-proofing treatments to exposed metal parts to protect against salt and road chemicals used for snow and ice removal.