Bucket truck checklist

Date _____ **Time** _____

Location _____ **Operator name** _____

Truck or unit number _____ **Odometer or hour meter** _____

Chassis, outriggers and boom	Pass	Fail	N/A
Tires and wheels are in good condition	☐	☐	☐
Lights, horn and back-up alarm work	☐	☐	☐
Outriggers extend and retract, and the pads are in place	☐	☐	☐
Boom and jib show no cracks, bends or damage	☐	☐	☐
Hydraulic hoses, cylinders and fittings are free of leaks	☐	☐	☐
Hydraulic fluid and fuel levels are correct	☐	☐	☐

Bucket and insulating parts	Pass	Fail	N/A
Bucket or platform is not cracked, and the liner is intact	☐	☐	☐
Bucket and liner are clean and dry	☐	☐	☐
Insulating components are current on your program's test schedule	☐	☐	☐
Insulating boom sections are clean and show no damage	☐	☐	☐
Bucket anchorage points are intact for fall protection	☐	☐	☐

Controls and emergency lowering	Pass	Fail	N/A
Lower controls work, and the lower operator can override	☐	☐	☐
Upper controls work smoothly	☐	☐	☐
Emergency stop works at both stations	☐	☐	☐
Emergency lowering works and the operator knows how to use it	☐	☐	☐
Load rating and operating decals are readable	☐	☐	☐

Tools, rubber goods and work area	Pass	Fail	N/A
Rubber gloves, sleeves and covers are inspected and current, per your program	☐	☐	☐
Hot sticks and tools are inspected and current, per your program	☐	☐	☐
Overhead lines are identified and kept at the distances in your procedures	☐	☐	☐
Work area is set up as your procedures require	☐	☐	☐

Defects found and action taken

_____

_____

_____

Taken out of service? ☐ Yes ☐ No **Reported to** _____

Inspector signature _____ **Date** _____

Supervisor review _____ **Date** _____