

# 3 EASY STEPS TO PROTECT YOUR NEW CAT® EQUIPMENT

You count on your Cat® machines to get the job done, day in and day out. Choose a protection plan that's just as dependable and long-lasting. EPP offers the only coverage designed specifically for new Cat equipment—giving you the highest level of repair cost protection available. Comprehensive EPP options protect your investment and your peace of mind.

## 1 SELECT YOUR PROTECTION OPTION

Choose from our **Powertrain**, **Powertrain + Hydraulics** and **Powertrain + Hydraulics + Technology** plans to get the exact age and hours for the protection you need.

### **POWERTRAIN + HYDRAULICS + TECHNOLOGY** (includes all Powertrain and Powertrain + Hydraulics components listed below)

#### **CAT CONNECT TECHNOLOGY COMPONENTS – COMPACT, GRADE, PAYLOAD, LINK**

Components covered under standard warranty that are factory- or dealer-installed prior to delivery

|   |                                 |  |  |
|---|---------------------------------|--|--|
| Integrated Machine Displays<br>Monitors | GNSS Antennas<br>GNSS Receivers | Position Sensing Cylinders<br>Integrated Joystick Buttons/Controls | VIMS (Vital Information<br>Management System)                            |
| Sensors                                 | Inertial Measurement Unit       | Software   | Asset Control System   |
| Cables/Harness Wiring                   | Laser Catcher/Receiver          | Status Lights  | Product Link™ System Cellular<br>and Satellite Global Positioning System |
| Engine Control Module (ECM)             | Satellite Receiver              | Load Lights  |  |

### **POWERTRAIN + HYDRAULICS** (includes all Powertrain components listed below)

#### **STEERING & IMPLEMENT CONTROLS**

|                     |  |                           |                           |
|---------------------|--|---------------------------|---------------------------|
| Hydraulic Pumps     | Hydraulic Valves                             | Joystick                  | Hydraulic Oil Temp Sensor |
| Hydraulic Motors    | Hydraulic Accumulators                       | Pilot Control Valve       | Hydraulic Oil Cooler      |
| Hydraulic Cylinders | Hydraulic Lines                              | Hydraulic Tank            | Transmission Oil Lines    |
|                     | Hydraulic Hoses                              | Hydraulic Oil Filter Base | Drive Train Oil Lines     |
|                     | Electronic Controls<br>-Implement & Steering | Hydraulic Swivel          | Steering Gear & Valve     |

### **POWERTRAIN**

#### **ENGINE**

|                                |                                       |
|--------------------------------|---------------------------------------|
| Fan & Fan Drive                | Pistons & Piston Rings                |
| Hydraulic Fan Motor            | Camshaft & Camshaft Bearing           |
| Jacket Water Pump, Drive Group | Inlet/Exhaust Valve                   |
| Thermostat/Regulator           | Push Rod & Balancer                   |
| Timing/Accessory Gears         | Rocker Arm & Rocker Shaft<br>Assembly |
| Timing Chain/Belt              | Valve Cover & Base                    |
| Engine Oil Cooler              | Valve Spring                          |
| Engine Oil Pump                | Valve Guide                           |
| Engine Oil Pan Group           | Flywheel                              |
| Engine Oil Filter Housing/Base | Air Line/Pipe                         |
| Cylinder Block                 | Aftercooler Group                     |
| Cylinder Head Casting          | Turbocharger                          |
| Crankshaft Main & Rod Bearings | Manifolds, Inlet & Exhaust            |
| Piston & Connecting Rod        |                                       |

|                                 |
|---------------------------------|
| Fuel Pump                       |
| Governor                        |
| Fuel Injection Pump             |
| Fuel Transfer Pump              |
| Solenoids/Sensors               |
| Electronic Control Module (ECM) |

#### **TRANSMISSION, TORQUE CONVERTER & TRANSFER CASE**

|                                 |
|---------------------------------|
| Transmission Case               |
| Transmission Gears              |
| Transmission Shaft              |
| Transmission Hydraulic Control  |
| Transmission Electronic Control |

|                              |
|------------------------------|
| Transmission Oil Pump        |
| Transmission Oil Filter Base |
| Torque Converter             |
| Transfer Gear Group          |

#### **DRIVE TRAIN**

|                                  |
|----------------------------------|
| Differential Case                |
| Differential Steering Components |
| Axle Housing Assembly            |
| Axle Shaft                       |
| Drive Axle                       |
| Final Drive Case/Bore            |
| Final Drive Gears                |
| Universal Joint                  |

## 2 KNOW YOUR RESPONSIBILITIES

To qualify for coverage under an EPP, you need to:

- > Operate your equipment according to the Cat Operation & Maintenance Manual (OMM) (e.g., no improper fuel use)
- > Ensure recommended preventive maintenance is performed at intervals specified in the OMM
- > Provide proof of preventive maintenance compliance (receipts, copies of work orders, invoices) on request
- > Promptly provide your equipment for repair in the event of a covered failure

You can count on us to perform necessary inspections to confirm eligibility, install parts approved by Caterpillar on covered repairs and validate your enrollment in the program.

## 3 PURCHASE AND REGISTER YOUR EPP

Work with your local Cat dealer to complete the process—and get the protection and peace of mind you deserve.

### EXCLUSIONS\*

If a component isn't listed, it may not be included in your plan. Other exclusions include:

- > Failures caused by normal wear-out or improper or abusive use of the machine
- > Lubricating oil, antifreeze, filters, consumables and other maintenance items replaced during the covered component repair, unless such items are rendered unusable by a covered component failure
- > Freight charges for parts shipments
- > Travel time and mileage involved in getting to a jobsite
- > Hauling, retrieval, equipment rental or overtime labor costs
- > Repair costs resulting from the failure of any non-covered components
- > Downtime loss
- > Any incidental or consequential damages or costs incurred as a result of a covered component failure
- > Modifications unless approved by Caterpillar

*\* These are examples of covered and excluded components or items. The actual dealer contract will govern. See your Cat dealer for a complete list of covered components and more information.*

Please contact your Cat dealer for more details.

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To the extent that the above publication(s), bulletin(s), and/or any designated contract(s) are ambiguous or inconsistent with the policy language, the policy language shall determine the coverage under this policy.

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