

Project teams should minimize exposure to COVID-19 on heavy equipment by:

Disinfecting and sanitizing high-contact surfaces

Limiting equipment and operator rotation

DISINFECTING AND SANITIZING HIGH CONTACT SURFACES

The equipment operator should disinfect and sanitize each high contact surface at the beginning and end of each shift:

- · Wear gloves while disinfecting and sanitizing.
- Clean high contact surfaces (i.e. steering wheels, grab handles, door handles, joysticks, switches, seatbelts, seats, armrests, consoles, instrument clusters and gear selectors).

LIMITING EQUIPMENT OPERATOR ROTATION

Where possible, limit the number of operators rotating onto a specific piece of equipment. This means having one operator run one specific piece of equipment during the rotation rather than having multiple operators run a single machine.

- Be aware of any sensitive electronics in the cab so that liquid cleaners are not applied directly to them.
- Ensure the cab is well ventilated by opening windows and doors. Where possible, leave the cab ventilated in between operators.

TRACKING

Sites should track which operators operate a specific machine so that if there is a positive COVID-19 test, the sites can direct cleaning efforts as well as limit the number of potentially exposed employees.