



UPTIME = PROFITABILITY

"When the yellow iron runs, we make money" is the adage in heavy construction. The goal for contractors is to set accurate rates and run equipment enough to recover more than the cost.



Annual Operating Cost \$34,200

Plan: 1,200 hrs. x \$30 \$36,000



UNPLANNED DOWNTIME IS COSTLY

When contractors maintain fleets with paper and spreadsheets instead of specialized software, unanticipated downtime rates of 20-30% are common. Now the dozer in this example is costing money instead of earning money.



Annual Operating Cost \$34,200

840 hrs. x \$30 \$25,200

30% Downtime



TRIPLE TROUBLE

The direct loss due to unplanned downtime is compounded, first by the cost of renting or owning additional assets to make up for the equipment that is unavailable.



Annual O	perating Cost	\$34,200
	perating cost	Ψ3 Τ, ∠ΟΟ

840 hrs. x \$30 \$25,200

30% Downtime

Rental: 360 hrs. x \$80 \$28,800



TRIPLE TROUBLE

The third hit to the bottom line is the cost of delays and disruptions on the jobsite. This varies, but \$25,000 in a year is probably a low estimate for the 360 hours of unplanned downtime for the example dozer.



Annual Operating Cost	\$34,200	CAT
840 hrs. x \$30	\$25,200	30% Downtime
Rental: 360 hrs. x \$80	\$28,800	
Jobsite Disruptions	\$25,000	



MULTIPLY BY FLEET SIZE

Finally, contractors must multiply these losses due to unexpected downtime by the number of assets they own. A loss that may seem minimal can actually have a multi-million-dollar impact.



Downtime

\$9,000

Rental

\$28,800

Disruptions

\$25,000

\$62,800 x 50 assets = \$3.1 million x 150 assets = \$9.4 million



TAKE UPTIME TO 95%

Let's discuss how B2W Maintain can help you drive unexpected downtime below 5% and stop the profitability killer by:

- Automating preventive maintenance
- Streamlining maintenance processes
- Connecting the shop, office and field in real time

Annual Operating Cost

\$34,200

95% Uptime: 1,140 hrs. x \$30 \$34,200

FREE PHONE COSULTATION

with the B2W Maintain team

SCHEDULE NOW



