## THE COST OF DOWNTIME

## An interactive tool to calculate potential downtime costs

Enter your details below to find out what the potential cost of one minute of downtime could be for your business.

## EMPLOYEE COSTS


(Derived by dividing employee's hourly
wage by 60 and multiplying by the
average number of employees on staff)

## REPAIR \& OPPORTUNITY COSTS

## Number of IT Staff: <br> (Assumed figure of 31 T staff)

Repair cost per minute:
(Assumed wage of $\$ 45 / \mathrm{hr}$ )

Opportunity cost per minute:
(Derived by taking the average daily sales and divided it by your hours of operation and then divided by 60)

Fixed fees per outage (optional):
(Any regulatory or legal fees with each outage, where applicable).
Note: This number is not included in the total below, but for businesses where this applies, it should be taken into consideration.

\$ 2.25
$\$ 0.00$
$\$ 0.00$

## COST OF ONE MINUTE OF DOWNTIME:

