How Much Time Could Connected Monitoring Save?

Managing multiple roadworks projects shouldn't mean spending hours travelling between sites, chasing updates or searching through different systems. Use this calculator to estimate how much management time could be redirected by bringing monitoring, alerts and reporting into one connected platform.

Step 1: Where Does Your Time Go?

Estimate the hours you and/or your team spends on these activities each week.

Activity	Hours Per Week
Travelling to Sites for Routine Checks	________ hours
Physical Site Inspections	________ hours
Chasing Project Updates	________ hours
Collating Reports From Different Systems	________ hours
Finding Footage, Records or Evidence	________ hours
Verifying Incidents and Complaints	________ hours
Total Time	________ **hours**

Step 2: What Could Be Reduced?

Not every task can be removed, but connected monitoring can reduce the time spent on many routine and manual activities. By bringing remote visibility, alerts, evidence and reporting into one place, teams can spend less time gathering information and more time acting on it.

Connected monitoring can help reduce time spent on:

- ✓ Routine site visits through remote visibility
- ✓ Physical inspections through live and recorded CCTV
- ✓ Chasing updates through centralised project information
- ✓ Manual reporting through standardised digital records
- ✓ Searching for evidence through centralised storage
- ✓ Incident verification through video, sensor data and automated alerts

Step 3: Estimate Your Time-Saving Opportunity

Your Current Weekly Time

Total hours from Step 1 = ______ hours

What Percentage Could Be Redirected?

Enter your own conservative estimate: ______ %

Estimated Weekly Time Saving

Current weekly hours × estimated percentage redirected **= ______ hours per week**

Step 4: See the Annual Impact

Weekly hours saved × 48 working weeks **= ______ hours saved per year**

You Could Redirect ______ hours per year to higher-value project management.

Turn Time Into Money:

Annual hours saved: ______ x Average management cost per hour: £______

= Potential Management Time Value: £ __________ per year