connect

services by

onwave

connect

The future of work is connected.

The world of work continues to evolve at an ever-accelerating pace. Companies that can adapt to change will flourish, even in uncertain, unstable and unpredictable market conditions.

Your performance and profitability are powered by connectivity.

Long term trends around technology adoption and digital transformation have been forced into focus. The one pervading and overwhelming theme can be simply defined as **connected**.

If you're going to enhance productivity and competitiveness in today's environment, you need to empower your team with the technology to work smarter. But much more than a suite of tools, you need the ability to connect to them, seamlessly, securely and cost-effectively.

Demands for more agile, flexible and scalable services dominate the marketplace more than ever before. Being connected is no longer a desire, it's a necessity. Mobile and always-on have become the new normal for business.

We'd love to help you unlock your business potential through a connected workforce and systems.

About Onwave.

We can help you to connect your people, places & assets with technology to improve the performance and efficiency of your business.

We know that to successfully deploy, adopt and manage technology can be complex and costly. Onwave has the people, processes and experience to help you create a streamlined digital workplace.

Onwave values

Reliable
You can rely on us to deliver a consistently high standard of service.

Problem Solving
We find new and sustainable solutions for your business challenges.

Determind
We will support you with a positive can-do attitude and approach.

Collaborative
We partner with you long-term to deliver success for you and your customers.

Responsive
We are accessible and proactive in the way we respond for you.

24/7/365
24/7/365 Support for your business

Reliability
Connectivity drives your business, so our uptime delivers for you

3000
Global delivery with over 3000 projects delivered

1 hour
Service Engineers located around the UK and global partners mean we're never more than an hour from your project

Carrier agnostic
Ensuring we give you the best blend of solutions for your location and project

We understand your needs
Our management team has experience covering all industry sectors

Customer Service
This sets us apart reflected in our leading Net Promoter Score

Dedicated Account Management
Guidance and advice from the person who will help deliver your solution

72 hours
Service Deployment in 72 hours or less

*Correct at time of publication

Wired.
Fixed Line Connectivity.

Bespoke solutions for less.

By working with all the major UK networks, we will find you the most effective solutions to meet your needs and budget.

Meeting your needs

When it comes to buying fixed-line services, you want a solution that meets your performance and budgetary needs. But more importantly, you need a provider that makes delivery simple and means your teams don't waste time waiting and chasing up providers.

Our Approach

Whether you're looking for a single line or a mix of services to provide greater uptime and resilience, with Onwave Wired we take care of the whole process. Our experienced delivery team offers advice and guidance to help you select the best network and service offering for your business. Once the right solution is chosen, we manage the rest, keeping you informed of progress and delivery dates.

Improving service and reducing costs for your business.

Whether you are looking to upgrade your existing service, add resilience or improve cost or service performance, we can help.

With a comprehensive range of fixed-line services, from uncontended Ethernet or Fibre, Fibre to the Premises/Cabinet (FTTP/FTTC), the latest range of SOGEA (Single Order Generic Ethernet Access) services through to traditional copper-based Broadband/ADSL circuits, we deliver the best solution for your business.

All our services can be purchased as stand-alone circuits, allowing you to layer on your own security and firewalls, or used in combination with Onwave Move, One, or any of our other services.

Cellular. Mobile Connectivity.

Making it work.

Whether you're looking for voice and data, data-only SIMs, or mobile devices and airtime, with Onwave Move we can help you find the right solution for your business.

We offer the flexibility you need to stay connected when your people or assets are on the move, increasing productivity and ensuring timely communication flows.

Why Onwave?

We offer contracts with different:

- data allowances
- data models
- contract lengths
- security options and features

We consolidate usage from the networks across our estate so that you can benefit from improved rates, greater flexibility and more choice.

Mobile made easy

- From conventional fixed data bundle voice and data SIMs, through to SIMs on private APNs and with Static IP, Onwave have a mobile SIM to suit.
- We have contract terms from as little as one month, as well as fixed SIM, large data bundles and PAYG tariffs.

- Our SIMs and tariffs are suitable for M2M, IoT, and mobile broadband communications. We offer everything from local carrier to global roaming SIMs enabling us to deploy services wherever you need them.
- For business mobile, Onwave has partnered with EE to bring you the best mobile technology including handsets and tariffs from the UK's leading mobile network.

Whether it is connecting your team or assets, mobile is an essential tool in modern business.

Getting your mobile, SIM or cellular services to match perfectly with the operational needs of your business can be a constant struggle. It is easy to over-specify and waste money, or under-specify and get caught with unexpected bills. Despite its importance, the world of mobile remains full of pitfalls for even the most experienced buyer.

One.
SD-WAN.

Seamless, simplified and scalable.

Businesses that can adapt quickly to the demands of markets and customers, that can retain agility, are proven to win more business and ensure greater success. Traditional Wide-Area Network (WAN) architecture can struggle to keep up with the demands of modern, ambitious organisations.

Gain Competitive Advantage

To keep a competitive advantage, more and more businesses are transitioning to Software-Defined Wide Area Network (SD-WAN) solutions, to ensure a seamless user experience across apps, platforms and devices, maximising employee productivity levels.

The wider adoption of cloud-based technologies makes resilient business communications a must.

The enhanced visibility and management information available with SD-WAN solutions, alongside high levels of security and the ability to adapt as your business changes, can give your business the edge against the competition.

An SD-WAN can offer significant commercial and service benefits over more traditional Multiprotocol Label Switching (MPLS) or leased lines, which can be rigid in formation, as well as costly to maintain, change and manage.

Onwave One makes SD-WAN simple and provides you with a risk-free way to transition away from your traditional services.

A network to empower your business

Unlike conventional WAN architectures that operate with a high level of dependency on fixed-line services, Onwave offers a fully integrated SD-WAN over a combination of the best available networks.

This approach allows us to move away from the constraints of MPLS and leased lines and to optimise traffic over any form of native WAN connection: bonded cellular, xDSL, FTTC, Fibre, Wireless Ethernet and Satellite. By delivering in this way you achieve the right balance of security, flexibility, resilience and simplicity across your network.

Onwave One SD-WAN makes it easy to add new services or applications, scale bandwidth, change policies and increase resilience as well as giving you centralised control and visibility.

The entire solution is managed by Onwave's in-house network engineering teams so that you can focus on driving more strategic operational and process improvements.

Local.
LAN.

Don't let your LAN constrain the capability of your network.

A first class LAN solution will empower your teams enabling them to truly leverage the power of digital.

Built for success

Local Area Network (LAN) infrastructure is often overlooked, even though the LAN can have as much impact on end-user experience as the Wide Area Network (WAN) and underlying connectivity infrastructure. For this reason, we treat the LAN and Wireless LAN (WLAN) as key components of your overall service delivery.

Successful businesses harness the maximum capability of their network by deploying wireless and fixed LAN environments built for tomorrow's demands, tailored to the environment and needs of your users.

When you order Onwave Local you can be assured that we will design, configure and install your LAN to ensure you get exactly what you need.

So whether you need wired or wireless, separate virtual LANs (VLANs), Network Access Control (NAC-802.1X), Managed or Unmanaged services, we can help.

Fixed LAN

Whether you are looking for a fully cabled CAT5, 6 or 7 environment, a few termination points or internal fibre-based cabling, we have a range of structured cabling services that are designed to suit requirements. We will provide you with the cabinets, run and terminate cables and provide a managed switch fabric to connect your users reliably into the Wide Area Network.
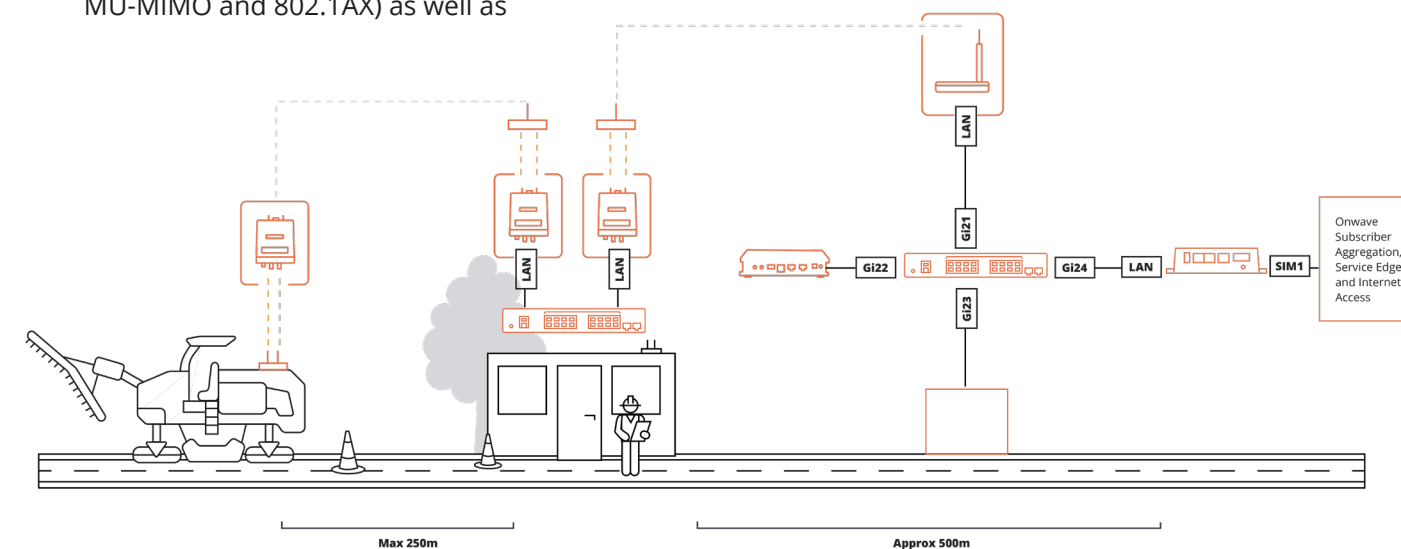
Wireless LAN

Onwave offers a range of managed wireless solutions; Internal and External Access Points (supporting the latest wireless standards MU-MIMO and 802.1AX) as well as wireless bridges or Point to Point Wireless links to extend your LAN to secondary offices, cabins and on-site locations. All to provide you greater distribution and performance for your wireless devices.

Managed Print

The print solutions we offer combine robust and reliable print hardware, advanced colour capabilities, high image clarity, and professional results, with Onwave's excellent support and managed service. We deliver cost-effective solutions with outstanding environmental credentials.

Rapid. Rapid Deployment.

Connectivity delivery to your timescales.

We know that your business and projects won't wait to be connected, but you also can't afford to compromise on quality.

The challenge

Getting the connectivity you need on short timescales has often meant buying Mi-Fi devices or dongles, or users tethering to phones.

From a business perspective these all represent a compromise, they can:

- Be difficult to manage
- Require long contract terms
- Be easily lost or difficult to track
- Limit data usage or have excess data overages £20-30/GB
- Compromise security

What we offer

Rapid connectivity solutions from Onwave helps eliminate the risks associated with conventional methods of emergency connectivity provision. Our solutions are deployed and operational within 72 hours of order and often sooner in case of emergency.

Delays and disruption cost money,

with Onwave Rapid you can avoid these issues and limit the cost of downtime for your people.

Onwave Rapid provides:

- Business-grade bandwidth
- Simple network integration options
- Scalable and flexible data allowances
- Short-term contracts to ensure you only pay for what you need, when you need it.

Time is money

Onwave use tried, tested and proven multi-WAN cellular technology to provide these rapid connectivity solutions.

Service features such as hot failover and WAN bonding also allow us to transition services painlessly to other WAN services without disruption to your users. This flexibility means that once your Fibre, FTTC or ADSL have been installed or restored, they can be combined with your Onwave solution to give greater resilience and throughput.

Coverage. Private Mobile Networks.

A dedicated network for critical operations.

Take automation and efficiency to the next level by harnessing the power of a private 4G or 5G network.

The market has changed

Changes to UK Mobile Spectrum licencing regulations have opened up the possibility for businesses or projects to create private networks. Where network coverage is poor and there is need for mobility across a large site or facility it is now possible to apply for a private network licence from Ofcom.

Upgrading operations

A private network can be used to replace more traditional wireless LAN (WLAN) products on large campuses, data centres, manufacturing facilities or on large external projects to give you greater flexibility and mobility for connecting your people, plant and assets.

With Onwave Coverage, priority and quality of service can be assigned to each use case to ensure capacity and resilience is focused where you need.

Why Onwave?

Onwave is a pioneer in the market, enabling us to deliver Private LTE 4G (Carrier Neutral Host) & 5G network benefits to your project sites.

Private LTE or 5G Networks

Leading organisations such as National Highways have developed roadmaps to deliver their vision for connected and autonomous equipment and vehicles. Connectivity is key to make these visions a reality. Due to the high data requirements involved, guaranteed high-speed low latency connectivity is essential.

By setting up your private LTE or 5G network as a Carrier Neutral Host (Multi Operator Neutral Host or MONeH), your network can be opened up for customers with SIMs from the four main UK Mobile networks, as well as providing you a dedicated high-performing network slice for your own devices and users. In this mode, all calls, messages and data requests are seamlessly routed back to the subscriber's home mobile network.

An Onwave Coverage private 5G network helps you achieve these benefits:

- Enables the use of connected and autonomous equipment
- 100% connectivity coverage can be achieved across a site
- Reduced project durations due to increased outputs
- Reduced time-related project costs
- Exclusive use with no performance issues
- Reliable even where line of sight is a challenge
- Provide a positive connectivity legacy for local communities.

Satellite.
Starlink.

Low Earth Orbit Satellite.

As of April 2024, there were 5,874 Starlink Satellites in orbit.

What is it?

Starlink, a satellite internet constellation project, provides high-speed internet access to underserved and remote areas around the world.

The Starlink LEO satellite constellation provides a network of thousands of small satellites orbiting the Earth, beaming internet connectivity to ground stations and user terminals all over the world.

Starlink satellites operate in Low Earth Orbit, reducing latency and improving internet speeds compared to traditional satellite internet services.

STARLINK
AUTHORIZED RESELLER

What are the benefits?

- Provides Internet connectivity to remote and underserved regions.

- Offers reliability, high-speed and low latency.

- Quick installation getting you up and running for time critical projects.

- A fully managed service including installation and decommissioning.

- Can be used as a back-up or failover option.

- Available to purchase or hire – flexible commercial models to suit your requirements.

- Can be used in a fixed location or for mobile connectivity.

- Greater than 99.5% uptime.

- Simple monthly billing.

IoT. Internet of Things.

Smarter way to handle technology.

Ensure your organisation is a leader in intelligent working by embracing SMART technology.

By 2030 it is expected that more than 25 billion Internet of Things (IoT) devices will be in operation. The continual growth in IoT is fuelled by the benefits organisations achieve through proactive data gathering, analysis and asset management.

IoT networks typically comprise of three Cs: Connect, Compute and Control.

Onwave's focus is on the Connect element of these three stages: how devices, people and assets are connected via networks to facilitate real-time data exchanges to aid business productivity.

New Horizons

Onwave IOT opens up a world of new possibilities, information that was previously unobtainable due to the constraints of size, location and cost is now available. If you can connect data at source and review this in real time you can make decisions that reduce your risk, enhance your operations or improve your customer experience.

New possibilities

Onwave can help you to securely network your sensors and devices, i.e. vehicles, tools, alarms, street lights, pumps and buildings, anything that you want to connect!

While some devices and sensors connect directly from the edge to the IoT platform, the majority rely on short-range connectivity (XBee, LoRa, SigFox, ZigBee, Bluetooth Low Energy). As a result, reliably collecting data on mass from these sensors to enable remote collation and analysis for subsequent action can prove difficult.

Onwave IoT will help you to navigate the abundance of data sources (things), sensors, actuators and IoT platforms on the market.

We can provide the control and flexibility your IoT network requires, from WAN selection, through to traffic routing and security.

Onwave can create flexible Multi-WANs to allow sensors and devices to be deployed at the edge. IoT from Onwave delivers the automation and efficiency benefits that you desire.

Cloud. Cloud Infrastructure.

Get your ideas off the ground.

Moving services to the cloud has genuine productivity and collaboration benefits for your business.

There has been a seismic shift in recent years from traditional on-premise networks and Data Centres (DC) to fast, agile cloud platforms to accommodate business computing.

Microsoft Azure, Amazon Web Services, Google Cloud, as well as a host of hybrid private and public Clouds are now the accepted norms for hosting, backing up and running applications.

Make the move

From an operational point of view, moving to the cloud fosters collaboration as you'll be using innovative, reliable andoptimised technology that your team can access from anywhere. It's flexible, scalable and always up to date – leaving your team to focus on your work, rather than the hardware in complex data centres.

Enhancing your visibility of services and costs, and with cloud pricing models matched to your operational requirements – you can be sure to only pay for what you need.

Why Onwave?

Onwave Cloud provides customers with access to cloud services and connectivity to ensure they are always accessible. Onwave experts can help you assess the current demands of your organisation and support the development of a digital business plan and cloud strategy.

We will also assist with the network design, taking full advantage of the possibilities that the cloud provides.

Onwave Cloud Services

- Private hosting for customer environments within some of the UK's most secure Tier 3 data centres
- Private Networks to connect into these secure environments
- Virtual Data Centres (VDC)
- Cloud architecture advice and delivery
- Cloud backup services

Once you have decided to move your resources to the cloud you will invariably increase the availability of your applications reducing non-productive time for your teams.

Recover.
Disaster recovery.

Getting you back up and running when disaster strikes.

Only when your connectivity fails do you realise quite how integeral it was to your business.

Sadly, the fact remains that "you don't know what you have until it's gone". Networks are a key component of any operational business whether supporting your phones, Electronic Point of Sale (EPoS) systems, accounts, email or other critical services.

The fact is, the cost of having no service far outweighs the cost of planning and provisioning for a disaster scenario.

Why Onwave?

Onwave Recover calls on our expertise in providing secure, resilient and reliable networks to help you eliminate the risk of network failure and minimise downtime when you need to urgently deal with an outage.

We also offer data backup solutions to protect from a variety of risks including user error, hardware failure, security breaches, loss or theft of devices, software errors and data leakage.

Be prepared

Onwave has a range of secure, high bandwidth, bonded 4G solutions that can be deployed to your offices, alongside Rapid, our focused Rapid deployment service.

Our installation engineers are available nationwide and ready to restore connectivity with minimal delay, giving you one less thing to worry about.

Onwave prefers to eliminate risks within networks by removing single service provider reliance to ensure you always stay connected.

We supply simple low-cost cellular backup solutions, supported by our managed service including technical support and network monitoring to pre-empt issues.

Secure.
Cyber Security.

Protecting your systems and data 24/7.

Cyber Security is a priority for modern organisations. We are here to help protect you from an ever-evolving landscape that can cause untold damage to your business.

Antivirus

We provide Sophos solutions to guard against malware, ransomware, exploits and viruses. Whichever method you choose, Onwave is here to guide, consult and implement the solution to give your organisation confidence with Cyber Security.

Under threat

Cyber threats are getting more sophisticated and intense amid the increasing levels of remote work and dependence on digital devices.

From social engineering attacks such as Phishing, through to DDoS and Ransomware attacks, there has been a marked increase in the number of criminals choosing a digital route to extract money or data from businesses.

Even when there is no direct consequence or theft from a business, downtime alone can be crippling and cause serious productivity and process issues – preventing you from generating income.

Minimised Risk

The benefits of a secure network strategy and implementation cannot be underestimated, the impact of a data breach or ransomware attack on businesses are well documented.

Onwave Secure helps customers to create secure and private networks, with world class solutions that leverage machine learning and artificial intelligence to provide you with automated defences against both known and unknown threats.

Next Generation Firewalls

We deliver next-generation firewalls that provide you with the best possible security.

Palo Alto solutions leverage machine learning for proactive real-time and inline zero-day protection allowing you to consistently stay ahead of unknown threats whilst giving you full visibility of all your network including IoT devices. Palo Alto firewalls are at the forefront of cybersecurity technology and with specialist advice from Onwave, we can ensure they are implemented to provide maximum benefit to your organisation.

We also provide specialist firewalls for in core sectors such as Education where advanced web filtering is a priority.

Move.
In-vehicle solutions.

The Netcase and WAN in a Van Solution.

Improve the performance and communication of your field staff

Onwave's in-vehicle solutions maximise the cellular network coverage across your operational area using cutting-edge bonded SIM technology.

Your data is secured within a private network and all devices are centrally managed through a cloud management platform that provides real time and historic vehicle location tracking, service availability and performance information.

Onwave support you with two seperate solutions, these are the NetCase and WAN in a van.

Wan in a van

Multi-network bonded cellular backhaul Internet connectivity is distributed in and around the vehicle via Wi-Fi.

Other equipment can be connected to this: onboard PTZ CCTV allowing remote access to live video data and local video recording for review, RFID readers for booking out stock/plant, vehicle ODB data and externally mounted safety sensors.

Netcase

The NetCase contains a powerful SD-WAN router capable of combining the service from four mobile networks, eliminating the reliance on a single provider and is a complete "network in a box" built for the harshest environments in IP rated pelicase, containing:

- A powerful quad SIM cellular router
- High gain Mi-Mo antennas
- Rechargeable batteries with 12 hours continual operation*
- Inbuilt Wi-Fi allowing multiple smart devices to connect
- Dual USB outputs for charging devices*
- External LAN ports for connecting devices via Ethernet without opening the case

Command and control vehicles

Assured connectivity at the hub of your site operations, designed with maximum performance and reliability in mind. Each vehicle will have the combined availability and bandwidth of all 4 UK mobile networks, even combining satellite as needed.

Secure access can be established to all the resources you require. IP telephony can be provided to ensure a consistent line of communication.

Management and Visability

As well as providing unrivalled levels of mobile connectivity, the NetCase comes with:

- Inbuilt location tracking so you know where your field operatives are at all times
- Cloud management platform capable of running reports for data usage and much more
- Globally available Mobile Networks NetCase is ideal for remote and mobile work crews where connectivity is critical for works, information and communication.

Geo-location platform.

Enhancing projects with location data.

Protecting people. Improving productivity.

Managing and monitoring projects and supporting your team, equipment and vehicles has never been easier. The OWL Platform provides an intuitive, user-friendly platform, powered with geofencing technology to support managers, supervisors and staff.

OWL works based on the principles of geofences (virtual perimeters for a real-world geographic area). These geofences can be created quickly and effectively within the application and immediately cascaded to field users via Android or Apple mobile devices.

Be Efficient

OWL seamlessly integrates geofencing technology with a robust SaaS platform to give you complete visibility into the location and status of your people and assets. With OWL, you gain the insights needed to streamline operations, reduce inefficiencies, and enhance overall productivity across your project landscape

Be Green

Sustainability also involves ensuring compliance with environmental regulations, using machinery and equipment in the most green manner possible, such as minimising idle time and optimising plant utilisation patterns. With our OWL geofencing technology and platform, we assist those working on essential projects, including construction, rail and highways to gain a deeper understanding of their project landscapes and help them operate more sustainably.

Be Secure

OWL can provide you with real time data around resource allocation, tasks, works areas and exclusions. As the ultimate Customer looking to get capital works delivered, OWL can be used to inform you of works complete, resources deployed, utilisation and progress, all of which are key in understanding Target of Cost Reimbursable Contracts.
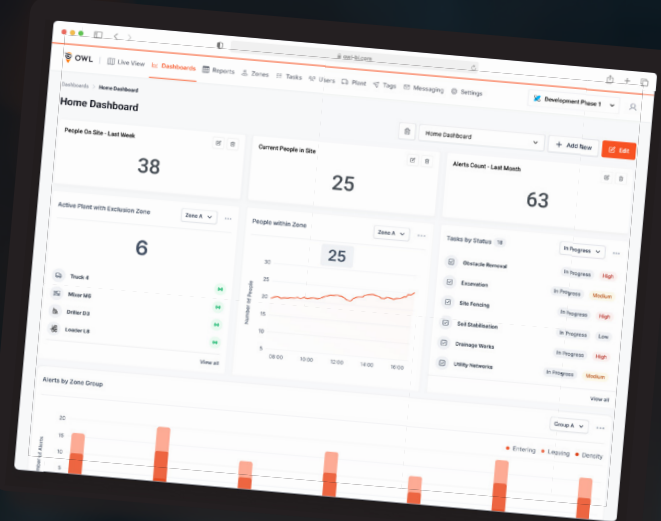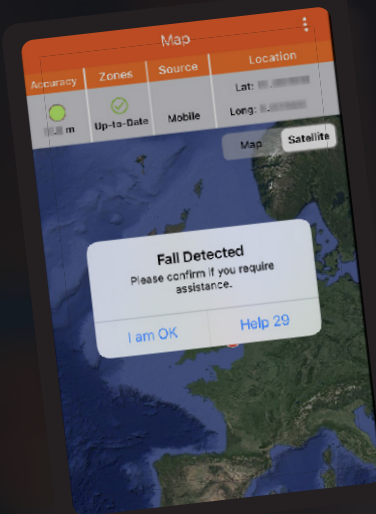
Be Safe

The OWL Platform uses geofencing technology and location-based data to ensure that your team are kept out of harm's way.

With the Zones feature, project managers can highlight on-site hazards and plan reliable routes for workers, helping you to create a safe and efficient working environment.

- Locate workers and important assets
- Share important information with your team
- Help ensure safety of lone workers

Environmental

If not properly regulated, construction projects can cause serious impact or harm to the local environment. The OWL Platform can help your site protect the environment including flora and fauna, as well as manage your carbon footprint and deliver a positive legacy.

- Identify SSSIs near your project
- Monitor CO2 emissions
- Protect local ecosystems

Regualtory

Complying with regulation can often be a time-consuming and frustrating process. The OWL Platform can save you time by automating bespoke reports by automating data collection and providing an intact audit trail.

- Analyse historical on site events
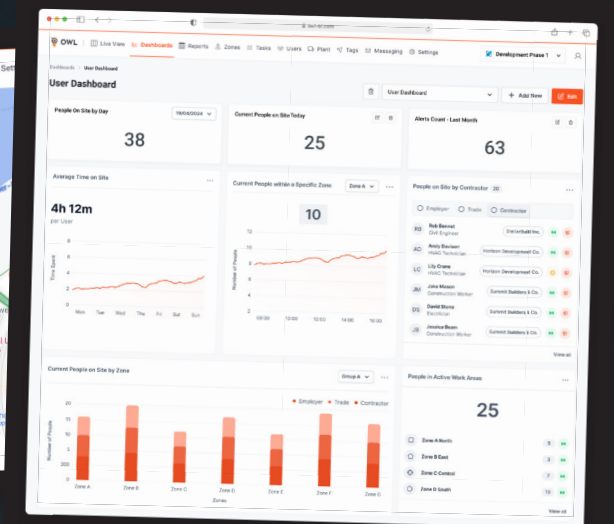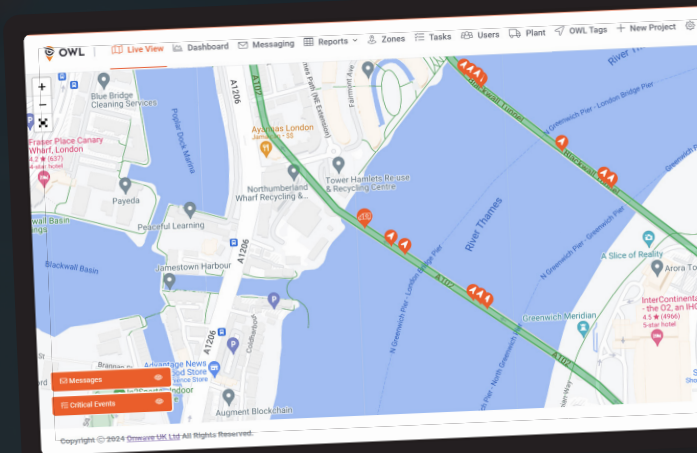- Interrogate and export data
- Demonstrate compliance

Safety

The OWL Platform uses geofencing technology and location-based data to ensure that your team are kept out of harm's way. With the Zones feature, project managers can highlight on-site hazards and plan reliable routes for workers, helping you to create a safe and efficient working environment.

- Locate workers and important assets
- Share important information with your team
- Help ensure safety of lone workers

Productivity

With OWL, project managers can oversee important assets, distribute workloads and analyse project performance. OWL Live View and custom Dashboard features help you optimise delivery, output and utilisation.

- Receive real-time progress updates
- Benchmark future performance
- Promote data-driven decision making

CAP. Connected & Autonomous Plant.

Revolutionising the construction sector in the digtial age

What is it?

CAP will revolutionise the construction sector, making work safer and quicker as well as bringing environmental benefits.

The term Connected and Autonomous Plant refers to construction plant that is connected to its environment through sensors or wireless transfer of data between a remote operator while the autonomy element refers to aspects of the vehicle's operation and movement around a site.

This technology is becoming more prominent and creates opportunities to introduce new technologies to automate some activities. Especially those that require manual labour and human interventions.

What are the benefits?

Health and safety, removing the human from dangerous situations.

- Efficiency improvements – better use and allocation of resources and access native skills of the digital generation.

- Environmental - reduction in idling and travel to site.

- Bridges the skills gap in the industry.

- Better work/life balance for operators, based at regular office, not remote construction sites.

- Right the first time - reduced re-work and disruption.

Leaders in the field

Onwave is a leader in this field from our work with Tier 1 contractors on large UK civils projects and sites as well as working with the manufacturers to ensure the delivered solutions match the principles and needs of the CAP Roadmap launched by National Highways and i3P jointly in June 2020.

This identified challenges and workstreams to support a goal of making automation business as usual in construction by 2035.

Onwave's specialty is secure radio networks to provide the last mile to your plant and then off site to your plant operators.

Meet our
leadership teams.

What sets us apart is our people, those who deliver the Onwave experience every day for our customers.

Sean McKeague,
Executive Director

Sean founded Onwave to change the way that connectivity is delivered to the infrastructure sector. Sean previously led a successful technology contracting business in the Rail Sector and brings his wide ranging business experience to Onwave.

Stuart Ladbrook,
Chief Executive Officer

Stuart's leadership has been at the heart of Onwave's growth since joining in 2011 following senior roles at Mouchel and Thales. Stuart has over 25 years of experience in the Telecoms, Construction and Rail sectors.

Jay Moorhouse,
Chief Operating Officer

Jay brings a wide range of infrastructure project experience to the Onwave team. Jay is a Fellow of the Institution of Civil Engineers and the Chartered Institute of Highways and Transportation with over 20 years experience.

Simon Romp,
Chief Technology Officer

Simon is responsible for setting the technical direction for Onwave products and services. Simon brings over 20 years experience designing and implementing per formant and resilient software both on premise and in the cloud.

Matthew Bass,
Full Stack Developer

Matthew is responsible for co-designing, building, testing and implementing software solutions here at Onwave. Matthew previously worked in the publishing sector writing APIs, bespoke XML applications and automated publishing work flows. He has over 10 years programming experience.

Dana Konkin,
Head of Network Engineering

Dana leads our Network Engineering function. Dana has previously worked as a Senior Network Engineer for Ericsson and Huawei and has over 30 years experience in network design and implementation.

Susanne Cubel-King,
Director of People and Culture

Susanne heads up our people and culture. She is responsible for HR including hiring new team members and ensuring we have the correct policies and processes internally for our people.

Peter Fisher,
Head of Sales

Peter works with both existing and new companies to identify opportunities for product development. Peter brings to Onwave over 20 years experience in the Communications industry.

Rosemarie Connell,
Financial Controller

Rosemarie is a Chartered Accountant and Tax Consultant and has led the Finance Team at Onwave since the business started.

Chris Hall,
Commercial Director

Chris recently joined the Onwave Team following nine years at BAM Nuttall. Chris is a Fellow of the Royal Institution of Chartered Surveyors and is a Chartered Engineering Surveyor.

Adrian Simmons
Customer Operations Manager

Adrian leads our Customer Operations team delivering hassle-free deployments for our Customers around the UK and Europe.

Andy Mehaffey,
Managing Director - Rail Solutions

Andy joined Onwave in 2023 as Managing Director - OWL Rail, Andy has worked in the civil engineering and rail industries for the past 30 years, he has been a contributing member to significant initiatives.

Jade Le Gray-Wise,
Business Support Manager

Jade joined the Onwave team in 2017 and is focussed on ensuring the Onwave service always meets the highest possible standards demanded by our Customers.

Join industry leaders.

At Onwave, we deliver connectivity to leading blue-chip organisations, helping them to leverage connectivity to empower their digital aspirations and deliver their business goals.

We are continually striving to help customers embrace the benefits of being better connected.

Onwave can help ensure you have a secure and successful digital journey. If your organisation wants to explore our products and services to help you unleash your full potential, contact us today.

Heathrow

Amey

Ørsted

TARMAC
A **CRH** COMPANY

VolkerFitzpatrick

national highways

ALSTOM

MURPHY
WORLD-CLASS INFRASTRUCTURE

octavius
regional civil engineering

ONWAY
great people : great work

ScottishPower

MORGAN SINDALL GROUP

NetworkRail

Get in touch

+44 (0)203 434 2100

sales@onwave.com

services by

onwave