

...this month: NIBC Ltd turns the spotlight on Waste



Irish Waste Services Ltd has recently rolled out the NIBC Fleet Management System to support their vehicle fleet operations.

put your fleet back on track

- a complete control of fleet
- cost savings
- time savings
- security
- efficiency
- improved customer service
- increased productivity
- increased activity
- fleet visibility at all times

Warren Devine Operations Director for Irish Waste says: "I am delighted to have the system on all our vehicles and to date it is proving invaluable to the day-to-day running of our business.

We are seeing real benefits of being able to make our business more efficient and improving response times to the jobs allocated. In return, this is freeing up drivers' time and thereby making us more productive.

With the system on board, we are seeing great savings on various areas of the business such as fuel, overtime, communication costs, office time and international roaming costs.

The system has helped our business improve service levels to our customers with the real time reporting giving us accurate positioning and activities of our

vehicles 24/7. Knowing where our vehicles are at all times has also improved our security risk profile, both for the vehicles and our drivers.

We are pleased to be working with NIBC who will be serving and maintaining the system for the next 5 years. NIBC will be keeping us up to date with new product developments that would support and enhance our business, as well as carrying out regular independent reviews of our communications costs."

Robert Carnahan, Sales Director NIBC added: "we shall be working closely with Irish Waste Services to support them with the latest communications technology so that they can provide for their customers the highest level of service and operational excellence."

do you know where
your profits are going?



Eye

For a free bill analysis of mobiles or a demo of the fleet management system contact:
NIBC on 02825 831535 or
email info@nibc.co.uk