Technical Specification for Ambulance UK Advertisements

Artwork should be provided as press-ready PDF's/JPEG's/TIFF's (CMYK, no spot colours, all fonts embedded or outlined, 3mm bleed where required, 300dpi).

Sizes

Full page = 210(w) x 297(h)mm +3mm bleed all round

Half page horizontal = 180(w) x 123.5(h)mm

Half page vertical = 88(w) x 247(h)mm

1/4 page = 88(w) x 123.5(h)mm

1/3 page vertical = 57(w) x 247(h)mm

Adverts per section

Features adverts = Full page, half page vertical, half page horizontal, 1/3 page vertical, 1/4 page.

Newsline adverts = Full page, half page vertical, half page horizontal, 1/4 page.

In Person adverts = Full page, half page horizontal, 1/3 page vertical.

August 2013

Masthead 210(w) x 65(h)mm

DEDICATED TO THE AMBULANCE SERVICE AND ITS SUPPLIERS

Life Saving Partnerships. The bond between an ambulance team

This issue: 70(w) x 88(h)mm clear zone Main image area: 210(w) x 196(h)mm + 3mm bleed left and right

Note the clear zone for 'this issue' is floating and can be repositioned within the main image area. The preference is to position in the bottom half as shown.

Footer: 210(w) x 36(h)mm

Fullpage: 210(w) x 297(h)mm + 3mm bleed all round

FEATURE

1/2 horizontal

Image area: 180(w) x 123.5(h)mm

reate a clearer view of the issues n order to under- stand the extent of the problem industry faces and ike with Google Earth (2004) it will be possible to have both a global ocus and yet be able to examine small details as well.

or instance, taking a global view, in the United (ingdom (UK) in 2010/11 there were 1.2 nillion staff suffering from work related illness Health and Safety Executive (HSE), 2011):

- 171 workers killed at work
- 115 000 other injuries to employees were reported under RIDDOR. (Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 1995, (HSE 2012)) 200,000 over-3-day absence injuries occurred (LFS)

26.4 million working days were lost due to work-related illness and workplace injury The cost to UK society was £14 billion in 2009/10 for ill health and workplace injuries

gain, in terms of Health and Safety nforcement in 2010/11, there were 551 cases rosecuted by HSE (including 33 by the rocurator Fiscal in Scotland). A further 129 ases were prosecuted by Local authorities ncluding 5 by the Procurator Fiscal in cotland). Finally, 18,290 enforcement notices ere issued by all enforcing authorities.

tatistics for the following year 2011/12 ere much the same, yet with some small ifferences. For instance, there was 1.1 million orking people suffering from a work-related



(HSE), 2012) as well as a further:

- 172 workers killed at work
- 111, 000 other injuries to employees were reported under RIDDOR
- 212, 000 over-3-day absence injuries occurred (LFS)
- 27 million working days were lost due to work-related illness and workplace injury
- Workplace injuries and ill health (excluding cancer) cost society an estimated £13.4 billion in 2010/11

The above figures are startling to the untrained eye and some of the injuries sustained one can learn about in a personal way from such internet sites as FACK (Families against corporate killers, 2011) or Health and Safety Executive (HSE, Real People, 2012b).



(2012) An investigation has begun after an elderly patient travelling in an ambulance diec after it went off the road, and crashed into a ditch in Lincolnshire. [4]

This article will look at whether union organised workplaces are much safer workplaces due to efforts of union safety representatives (reps) than non-unionised workplaces where the management team are the sole custodians of health and safety. It will look at the evidence from research done in the United Kingdom (UK) in the last twenty years. It will then analyse safety reps rights under UK regulation and debate whether union training helps improve the reps skills and their ability to influence Health and Safety at work positively.

Research evidence

It is the case that accident levels and frequency may give a reasonable safety performance measure over time. UK employers are by law required to keep records of work accidents and to report (HS RIDDOR, 1999) more serious incidents to the HSE including: major injuries and fatalities to employees and this would embrace members of the public and self-employed people; any incapacitating injuries that remove the person from work (employed or self-employed) for more than three days HSE RIDDOR, 1999 (HSE, 2012c). These Riddor reports are collated by the HSE and can be seen in the Safety Commission's Annual Report (HSE Annual Report 2010/11) as well as the Safety Statistics Report (HSE, 2011b). These statistics are standardized using the Standard Industrial Classification 2007 (SIC 2007) (HSE, 2011c) and cover each major sector of industry. Obviously, accuracy of the statistics depends on reporting level and some sectors of industry may under-report to make themselves appear safe.

In turn those that keep accurate records of all accidents and accurately report their RIDDOR incidents – may be regarded unfairly as 'unsafe' in comparison (HSE, 2011c). Even so, in both cases levels of incidents can be viewed and compared over time and between departments. A further point is that as of 6 Apri 2012, the over-three-day reporting requirement for people injured at work changed to more than seven days and this may effect reporting evels in future. On top of this figures from

industry sectors and companies that are union organised for health and safety can be compared against those sectors and

Firstly, there had to be an effective legislative steer, with strong external systems of inspection.

Secondly, a management team at senior level that was committed to improved health and safety and had a participative approach with the safety reps which they met on safety committees.

Thirdly, competency in evaluation and control of risks/ hazards had to be present.

Lastly, there had to be an autonomous group of well trained safety reps with effective trade union support from outside

companies that either reject, are antagonisti or simply do not know of benefits of the

NEWSLINE

1/2 vertical

ould turn to foreign

Image area:

verseas paramedics from puntries including Australia and anada could help solve the East England Ambulance Service's cruitment drive, its chief kecutive said this week.

roposals to hire 350 more ont-line staff at the underre ambulance service were nnounced in April as part of a irnaround plan for the undererforming NHS trust.

osses at the 999 trust have acruited 160 emergency care ssistants and paramedics nce then, but its interim chief xecutive said the organisation eeded a "few hundred more" an their previous estimate and aedics from abroad could help fill acancies.

ndrew Morgan, who has been in the interim role since December, aid he was looking to find £20m f savings from back office and upport functions to fund more ont-line jobs and double staffed mbulances to help improve esponse times in the region.

/Ir Morgan added that

edundancies were a possibility at the end of the year. However, a estructure of the East of England wmbulance Service would not nvolve a reduction in paramedic, all handler or dispatch staff numbers.

We need to recruit more baramedics because we need more ambulances. We are getting as much of our resources out here, but we need more and that does not happen overnight."

You can not go down the job centre for a paramedic. We can we have a number of student paramedics that will come to fruition over the next 12 to 18 months. We will look overseas and anywhere for quality staff. We want the brightest and the DCCC we would look at what countries have similar paramedic services to ours like Canada and Australia. We are looking to see if we can turn nurses into paramedics and people coming from the military who worked as medics," he said.

> "We need to recruit more paramedics because we need more ambulances."

EAST Dereham baby delivered by D thanks to EEAS

A family have recently been to meet the woman that helped deliver their new baby – over the phone.

The Edwards family, from Dereham, Norfolk, visited the Eas of England Ambulance Service NHS Trust's (EEAST) Health and Emergency Operations Centre (HEOC) in Norwich to meet Emergency Call Handler Megan Llewellyn to thank her for the important role she played in the birth of their son, Toby.

Kimberly Edwards, 30, was 35 weeks pregnant on Saturday July 20 when she started to

eel contractions. She rang the ospital but was told that they vere probably Braxton Hicks. However this was not the case, and within an hour it was clear nat not only was the baby on the way, but that he wouldn't be vaiting to get to the hospital.

Her husband, Ashley, 35, rang 399 at 11.41am and following a ew questions from Call Handler Megan, it became apparent that

1/4 vertical

vho was assisted by his mum, Ann Edwards. Megan said: "As

Image area: 88(w) x 123.5(h)mm

/hat to do to deliver the baby and vithin five minutes later, baby Toby vas born.

he drama wasn't over yet owever. Ashley realised that here was something wrong with is new-born baby boy – he vasn't crying. To his horror, Ashley aw that the baby had been born vith the umbilical cord around his eck. He wasn't breathing.

le recalled: "I realised that the ord was wrapped around the aby's neck and he wasn't crying t all. Thankfully Megan stayed alm and guided me through aking it off. It only actually took econds but it felt like a lifetime efore I beard him starting to breathe and cry - I've never been so relieved."

Megan then stayed on the line until the ambulance arrived; telling Ashley to make sure that the baby's mouth and nose were wiped clean, and that both mum and baby were kept warm.

The happy parents, who also have a daughter Sophie aged three, and son Harry, 18 months, got the chance to meet up with Megan at the Norwich HEOC and relived the dramatic delivery, coincidentally on the same date that baby Toby had originally been due.

Mum Kimberley recalls: "I'm so h) what Ashley for staying so ca

quickly that there just wasn't time to get to hospital, but he did very well and we wanted to say a huge thank you to Megan for the way in which she dealt with the call.

"It was great to meet Megan and the rest of the HEOC team – it's amazing how many people are involved in the process and we're grateful to each and every one of them."

The 999 call is certainly one which will live with Ashley and he enjoyed the opportunity to put a face to the kind, calm voice that helped him deliver his son. "I certainly didn't feel calm at the time but Megan really helped me keep my cool and talked me

AMBULANCE UK - OCTOBEF

1/3 vertical

Image area: 57(w) x 247(h)mm

TRISTAN GAWAIN RAVENSCROFT BS.c Pysch (Hons)

Station Supervisor and Paramedic with the East of England Ambulance service. Tristan gained his degree at Goldsmith's London University in 1993 and has over 20 years of front-line experience.

n order to describe and analysing he 'Union Effect' (TUC, 2011) on improving health and safety in union organised workplaces a global overview of the problems of work- place accidents in the JK needs to be gained. This will create a clearer view of the issues in order to under- stand the extent of the problem industry faces and ike with Google Earth (2004) it will be possible to have both a global ocus and yet be able to examine small details as well.



(2013) A Series of explosions shook Louth's Fairfield Industrial estate last night as fire tor through an ambulance station. [1]

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(2009) the St Helier hospital declared a major incident as two ambulances caught fire in an internal roadway which runs along the side of hospital buildings. [2]