## Council fined for Hand Arm Vibration failings

Dacorum Borough Council has been fined for exposing seven grounds maintenance workers to Hand Arm Vibration (HAVS), caused by excessive use of power tools.

Luton Magistrates' Court heard how Dacorum Borough Council reported seven cases of HAVS between May 2015 and June 2016. The affected employees were all part of its grounds maintenance and street care team, looking after the public spaces in Hertfordshire.

An investigation by the Health and Safety Executive (HSE) found that the council had neither adequately planned its working methods nor trained or informed employees on the risks to their health. Furthermore, Dacorum Borough Council did not limit the duration or magnitude of exposure to vibration and failed to put in place suitable health surveillance to identify problems at any early stage.

Dacorum Borough Council pleaded guilty to breaching Regulation 5 of the Control of Vibration at Work Regulations 2005 and have been fined £100,000 and ordered to pay costs of £28,672.62.

Speaking after the hearing, HSE inspector Rubeena Surnam said "This was a case of the council failing to identify the risk from hand arm vibration which is a recognised health risk with potentially disabling consequences.

"Unless vibration is identified and properly assessed, an employer won't know the level of risk and whether action is needed to protect workers."

## Notes to Editors:

- 1. The Health and Safety Executive (HSE) is Britain's national regulator for workplace health and safety. We prevent work-related death, injury and ill health through regulatory actions that range from influencing behaviours across whole industry sectors through to targeted interventions on individual businesses. These activities are supported by globally recognised scientific expertise. <a href="https://www.hse.gov.uk">www.hse.gov.uk</a>
- 2. More about the legislation referred to in this case can be found at: <a href="https://www.hse.gov.uk/vibration/hav/index.htm">www.hse.gov.uk/vibration/hav/index.htm</a>
- 3. HSE news releases are available at <a href="http://press.hse.gov.uk">http://press.hse.gov.uk</a>

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