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March 31 ·

(Further study/ref links below – click “see more”)

Paul Selby (Tree Campaigner) BBC News: “Only 10% of trees that have been identified for felling actually need to be. There is SOMETHING in the (PFI) contract that is INCENTIVISING AMEY (and the Council) to identify trees for felling.”:

<https://savesheffielddtrees.org.uk/.../watch-t.../comment-page-1/>

AMEY: “Steer investments towards the aspirations of thousands of Smart City visions and strategies the world over. Link entrepreneurial investments to Smart City objectives. Technology helps entrepreneurs deliver urban or public services with new business and operating models e.g. Sheffield’s Smart Lab.”:

<https://www.amey.co.uk/.../only-smart-leaders-can-save-us-fr.../>

“AMEY recruit Smart City expert to CIO’s team”:

<https://www.cio.co.uk/.../amey-recruit-smart-city-expert-cio.../>

“Contract account win for AMEY” with “O2, laying the foundations for a rapid deployment of 5G”:

<https://news.o2.co.uk/.../o2-builds-future-year-growth-innov.../>

AMEY Technical Director (Paul Rose):- Presentation on ‘CAVs (Connected Automated Vehicles) potential 5G/6G Roadside Communication Network’:

<http://futuretransport.group.shef.ac.uk/.../CAV-Event-14.09.1...>

Gov (OS) Report - Guide for Planners & Local Authorities: ‘Fig.7.1’ considers ‘Trees >5m’ under ‘Must Do’ category;

“(antenna) - lamp posts are prime candidates (no landowner high rent charges)”:

https://www.gov.uk/.../OS_Final_report__5g-planning-geospatia...

Gov (OS) Report: “The deployment of 5G mobile networks...Impact of Vegetation”:

https://www.gov.uk/.../OS_Final_report__5g-report-environment...

University of Surrey: “Mast height at tree level as a limiting factor on 5G reach and reliability”:

<https://www.surrey.ac.uk/.../.../white-paper-rural-5G-vision.pdf>

5G Street Lights:

<http://www.wirelessinfrastructure.co.uk/city-of-aberdeen-p.../>

<http://www.ledsmagazine.com/.../philips-teams-with-wireless-g...>

<http://ieeexplore.ieee.org/document/8260984/?reload=true>

<https://knect365.com/.../5g-and-smart-light-poles-are-a-perfe...>

<https://www.navigantresearch.com/.../when-5g-meets-smart-stre...>

Gov OS - Ordnance Survey: “5G signals...shorter distances...every lamp-post fitted...powering a driverless car (CAV). Connectivity will all depend on placing access points correctly; knowing what’s physically in the way of signals (trees)”:

<https://www.ordnancesurvey.co.uk/.../smart/5g-os-location-dat...>

<https://www.ordnancesurvey.co.uk/.../bournemouth-christmas-tr...>

<https://www.ordnancesurvey.co.uk/.../5g-connected-autonomous-...>

Prof. Martin Pall Washington State University: “Electromagnetic fields act via activation of voltage-gated calcium channels to produce beneficial or adverse effects”:

https://lelab.medicaldiscovery.com/.../electromagnetic-field-...

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STAG - Sheffield Tree Action Groups on WordPress.com

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