

DSTL, UK MoD to discuss British Army Signature Management at SMI's Future Armoured Vehicles Survivability 2019

SMI reports: Lieutenant Colonel Simon Routledge, SO1 Land Systems, DSTL, UK MoD to discuss Enhancing Future British Army Vehicle Survivability

LONDON, LONDON BRIDGE, UNITED KINGDOM, August 7, 2019 /EINPresswire.com/ -- Modern sensors and the rapid increase of sensor technology is one of the biggest challenges in armoured vehicle survivability. Increased awareness and detection capabilities can keep armies ahead of adversaries in an operational situation, significantly increasing target acquisition capabilities and first-hit likelihood.

As modern armies' full spectrum sensor capabilities continue to advance, with technologies that include high altitude UAVs, mid-range fixed-wing reconnaissance systems and short-range ground-based reconnaissance systems, it is becoming increasingly challenging to avoid detection.

This year at SMI's 5th annual [Future Armoured Vehicles Survivability](http://www.favsurvivability.com) taking place between the 12th -14th November 2019 learn from armoured vehicle military expert Lieutenant Colonel Simon Routledge, SO1 Land Systems, DSTL, UK MoD as he presents on: Enhancing Future British Army Vehicle Survivability. He will discuss Signature Management in the context of modern target acquisition technologies, Future concepts to deliver manoeuvre capabilities in increasingly hostile environments, and much more.

For those who would like to meet and learn from Lt. Col. Routledge on how the British Army are improving their operational effectiveness and capabilities, attend the upcoming conference and Active Protection Systems focus day this November.

[View the latest agenda online](#)

For those who would like to [register](#) for the conference, there's an early bird discount of £100 that will expire on the 30th September 2019, secure your place at www.favsurvivability.com/ein4



SMi presents the 5th annual... **FUTURE ARMoured VEHICLES SURVIVABILITY**
12th-14th November 2019
Maximising Armoured Vehicle Protection Through Enhanced Platform and System Survivability

Don't miss the Pre-conference Active Protection Systems Focus Day on 12th November 2019!

“Engaging and informative event”
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Future Armoured Vehicles Survivability

APS Focus Day: 12th November 2019

Conference: 13th – 14th November 2019

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