RelmaTech and Network Designs Partner To Incorporate *AirRegs*^{TM} Into UTM Services

Safer UAS operations enabled by including a unique cloud-based Aviation Regulation and Compliance Knowledge Center Application within the UTM Services Suite.

London, UK (May 21, 2018) – The UAS community stands to benefit enormously from a collaboration partnership between RelmaTech Limited, UK and Network Designs Inc (NDi), USA. The partnership, announced earlier this month at the AUVSI Xponential 2018 in Denver, Colorado USA, will offer a SaaS platform that incorporates NDi's unique *AirRegs*^{TM} comprehensive cloud-based, FAA Regulatory Documentation Application within RelmaTech's Secure Integrated Airspace Management (SIAM) system.

Simon Brown and Richard King announcing the RelmaTech-NDi partnership at Xponential 2018.

Finding the knowledge you need from within a regulation haystack...AirRegs^{TM}*.*

'This joint offering addresses a significant gap in the UAS ecosystem that will support fully, both the safety case and performance-based requirements that are necessary for safe operations in the national airspace', both companies say.

"Our SIAM system, which incorporates leading edge Local Broadcast and Network UAS ID and Tracking technologies, has already been supporting UAS operations for more than two years, and has enabled our partners and clients to achieve day/night BVLOS certification" says Simon Brown, RelmaTech's Co-Founder and CTO.

"To have *AirRegs*^{TM} available and combined with this unique UTM capability is a big step for the UAS industry", adds Richard King, Director of Aviation and Technical Integration at NDi. "Although we only offer FAA regulations at the moment, the ultimate vision for this joint offering, is access to all global regulations and local rules, a la carte. Many of our potential customers, both within the UAS community and wider aviation industry alike, are delighted, at long last, to have all of the FAA Regulations and compliance documentation available in a single application. Knowing that the data is refreshed daily, where any search or browse always returns the current and relevant information in a pertinent and easily digestible and related format, is of significant value. This will not only underpin compliance, but reinforce safety, which is key."

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"We are delighted to be offering these two capabilities together. They will add huge value to the UAS community and, we hope, set a standard in support of a Global UTM structure. We have had tremendous feedback from our discussions within the AUVSI community about this initiative, and how this announcement is very timely for the industry", say Simon and Richard.

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About RelmaTech Limited: *RelmaTech specializes in the development and operation of integrated technology-based solutions that provide for the safe, secure spatial management of autonomous and semi-autonomous vehicle and mobile device operations in any environment. Global solutions handle real-time and historic location data for the purpose of vehicle/device identification, live tracking, situational awareness, operator authorization and evidence management across multiple applications. We also work with partners and clients to introduce advanced operating management procedures to the emerging standards required for unmanned vehicles, autonomous systems, and remotely operated devices. The globalized nature of the tracking database means we can design and build solutions that both publish your asset track data and share related data from other operators in co-operate spatial domains. Headquartered in London, UK our solutions have proven successful in applications that include commercial drone flight operations in collaboration with both civil and military air-traffic control. For more information, visit us at www.relmatech.com or contact us at enquiries@relmatech.com.*

About Network Designs Inc.: *NDi is a leading provider of cloud-based content and text analytics. Headquartered in Vienna, VA we are a Service-Disabled Veteran-Owned Small Business (SDVOSB) and have been providing services and products to the Federal Government and to commercial customers for more than 20 years. Government clients include the Federal Aviation Administration, Department of State, Department of Energy, Department of the Navy, Food and Drug Administration, US Census Bureau, Department of Transportation, and the General Services Administration. Our more than 100 employees work at client locations across the US and around the world. Our cross-functional team of experts comes from law enforcement, academia, and fortune 500 companies. We have extensive project management experience, technical certifications, and partnerships with leading technical solutions providers. For example, we specialize in the retrieval of highly relevant Federal Aviation Administration, Aviation Regulatory guidance and Compliance Documentation. For more information, visit us at www.netdes.com or contact us at info@netdes.com.*