



Intermap Integrates NEXTView™ with IDRONECT UTM for Africa

Boosting safety and efficiency for UAV operations across the continent

Leveraging regulatory tailwinds to extend global scale and content breadth

DENVER, CO, June 8, 2021 – Intermap Technologies (TSX: IMP) (OTCQX: ITMSF) (“Intermap” or the “Company”), a global leader in geospatial content and intelligence solutions, today announced the successful integration of its NEXTView™ platform with Aviatize’s IDRONECT UTM to support a medical delivery pilot project in Africa.

NEXTView is the world’s first and only global, multi-sourced surface data platform that is government certified for use in commercial aviation applications. Developed in partnership with Lufthansa Systems, this is the second strategic deployment for NEXTView in Africa. Aviatize’s IDRONECT UTM (Unmanned Traffic Management system) will be the control hub for drones to fly beyond visual line of sight (BVLOS) when delivering medicine to remote locations. While certification is not yet required for navigation and safety data used in Unmanned Aircraft Systems (UAS) that fly within visual range, it is widely expected that regulatory certification will be required within the next several years for BVLOS drones as the delivery infrastructure is established and commercial applications proliferate.

Integrating NEXTView with IDRONECT UTM enables safer and more efficient UAS operations. Flightpaths designed with NEXTView are more direct due to the rendering of terrain and obstacles from multiple sources with extremely high efficiency and acuity. With its accuracy and scale, NEXTView improves safety for the aircraft, as well as for people and property on the ground. The platform’s cloud-native delivery architecture is agnostic to the way customers choose to consume data and leverages Intermap’s proprietary IRIS™-driven content creation engine and integrated supply chain to stream or deliver integrated data with low latency.

“Integrating precise terrain and obstacle data is the logical next step for IDRONECT,” said Tom Verbruggen, CEO of Aviatize. “We keep innovating our products on a continual basis, in sync with the drone industry itself, where we see a transition to BVLOS flights. When you plan a BVLOS flight, you need to be able to rely on accurate terrain and obstacle data for optimum and safe flight routing. With NEXTView data, we give our operators the best possible tools for planning and executing their flights safely.”

“NEXTView brings crucial enabling architecture to the UTM industry and its regulators,” said Patrick A. Blott, Intermap Chairman and CEO. “Companies like Aviatize require multi-source geospatial content, delivered quickly as a service, and supported by flexible architecture, and a resilient, fully integrated supply chain. Partnerships like this one announced today are creating a whole new transportation infrastructure that will grow over the coming years and become one of the backbones of all economies. We are excited to be an invaluable element of that foundation at such an early stage.”

Intermap Reader Advisory

Certain information provided in this news release constitutes forward-looking statements. The words “anticipate”, “expect”, “project”, “estimate”, “forecast”, “will be”, “will consider”, “intends” and similar expressions are intended to identify such forward-looking statements. Although Intermap believes that these statements are based on information and assumptions which are current, reasonable and complete, these statements are necessarily subject to a variety of known and unknown risks and uncertainties. Intermap’s forward-looking statements are subject to risks and uncertainties pertaining to, among other things, cash available to fund operations, availability of capital, revenue fluctuations, nature of government contracts, economic conditions, loss of key customers, retention and availability of executive talent, competing



technologies, common share price volatility, loss of proprietary information, software functionality, internet and system infrastructure functionality, information technology security, breakdown of strategic alliances, and international and political considerations, as well as those risks and uncertainties discussed Intermap's Annual Information Form and other securities filings. While the Company makes these forward-looking statements in good faith, should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary significantly from those expected. Accordingly, no assurances can be given that any of the events anticipated by the forward-looking statements will transpire or occur, or if any of them do so, what benefits that the Company will derive therefrom. All subsequent forward-looking statements, whether written or oral, attributable to Intermap or persons acting on its behalf are expressly qualified in their entirety by these cautionary statements. The forward-looking statements contained in this news release are made as at the date of this news release and the Company does not undertake any obligation to update publicly or to revise any of the forward-looking statements made herein, whether as a result of new information, future events or otherwise, except as may be required by applicable securities law.

About Aviatize

Aviatize BV was founded in 2015 by airline pilot and aviation engineer Tom Verbruggen and civil engineer Chris De Rouck to build smart and intuitive software solutions for the aviation industry. The company created IDCONNECT OS and IDCONNECT UTM, which is management software for drone operators and authorities, and are active in Europe, Africa, Asia and the Middle East. In 2019 Aviatize Pro was launched, a platform for commercial operators in the general aviation. All products offered are integrated solutions, reducing the administrative workload for its users so they can focus more on flying and growing their business. Aviatize has offices in Ghent, Nivelles and at DronePort in St-Truiden, all in Belgium. For more information please visit www.aviatize.com , www.idronect.com or contact tom@idronect.com.

About Intermap Technologies

Founded in 1997 and headquartered in Denver, Colorado, Intermap (TSX: IMP; OTCQX: ITMSF) is a global leader in geospatial intelligence solutions. The Company's proprietary 3D NEXTMap® elevation datasets and value-added geospatial collection, processing, analytics, fusion and orthorectification software and solutions are utilized across a range of industries that rely on accurate, high-resolution elevation data. Intermap helps governments build authoritative geospatial datasets and provides solutions for base mapping, transportation, environmental monitoring, topographic mapping, disaster mitigation, smart city integration, public safety and defense. The Company's commercial applications include aviation and UAV flight planning, flood and wildfire insurance, environmental and renewable energy planning, telecommunications, engineering, critical infrastructure monitoring, hydrology, land management, oil and gas and transportation. For more information, please visit www.intermap.com.

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