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Press Release

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INTELCAN COMMISSIONED SKYCONTROL ATM SYSTEM FOR ROBERTS FIR, AFRICA

Intelcan's SKYCONTOL Air Traffic Management (ATM) System has been commissioned by the Roberts Flight Information Region (Roberts-FIR). Located in Monrovia, Liberia, the Roberts-FIR provides Air Traffic Services for the combined airspace of Guinea, Liberia and Sierra Leone. The project also includes a SKYSURV ADS-B, a Meteorological System and is part of an on-going initiative to upgrade air transportation services in the Region.

"Intelcan has been working with the Roberts-FIR for many years and we are pleased to continue this important relationship", commented Michael Lang, CEO of Intelcan, "this new suite of equipment is part of this commitment to improve air travel in the Region".

The Intelcan SKYCONTROL ATM is a modern, state-of-the-art digital Air Traffic Management system, manufactured and integrated in accordance with ICAO, Eurocontrol and ISO 9001 Quality Management System standards. As part of its Surveillance product portfolio, Intelcan also offers SKYSURV ADS-B Ground Stations that provide flexible, accurate and reliable coverage of enroute, terminal area and surface aircraft movement.

ABOUT INTELCAN

Intelcan is a Canadian CNS/ATM and Airport Infrastructure company that provides solutions for its customers to achieve the highest standard of safety and efficiency in aviation and airspace operations. Integrating Intelcan's own SKY-Suite, products or utilizing those from a diverse supplier network, Intelcan delivers cost-effective solutions, worldwide. Headquartered in Ottawa, Canada since its establishment in 1973, Intelcan has expanded globally to efficiently reach its vast client base and secure full life-cycle support.

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