

Justin Janaskie

SVP, COA BUSINESS UNIT

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MAG AEROSPACE

Justin Janaskie is Senior Vice President of the Collection Operations & Analysis (COA) Business Unit at MAG Aerospace. He is responsible for overseeing the daily collections, operations and analysis for MAG's numerous CONUS and OCONUS programs and assets worldwide. He also supports proposal development and capture of future opportunities to continue leading the industry in global operations and cutting-edge advancements in providing the best and most efficient solutions for MAG's clients and customers.

Prior to MAG, Justin worked at SpecTIR, LLC for over seven and a half years, serving most recently as President. During his time at SpecTIR, he held numerous other roles to include Vice-President of the SpecTIR Remote Sensing (SRS) division along with working in the SpecTIR Government Solutions (SGS) division out of the Fairfax office supporting US Government contracts. His last position in the Fairfax office was Program Manager/

Systems Engineer for SpecTIR's Hyperspectral Technical Exploitation Capability (HYTEC) automated, ground-based, hyperspectral target identification system. Other roles included Systems, Engineering and Technical Assistance (SETA) work on research and development programs for identify intelligence and measurements & signatures intelligence.

With a background in geographical information systems and remote sensing, Justin has utilized those skills in supporting several disaster relief planning efforts including direct support for Hurricane Katrina. Justin also has extensive experience in offshore oil and gas exploration using emerging technologies, specifically multibeam bathymetry and backscatter data.

Justin holds a degree for Bachelor of Science in Geological Engineering and Master of Science in Engineering Science for Geological Engineering.