



INNOVIM, LLC

Size Standard	\$27.5M, 175 employees; INNOVIM -WOSB, INNOVIM Defense Services (IDS) (FCL – TS)- SB; HQ- Greenbelt, MD	
Corporate Description	Founded in 2003, overarching capabilities include: Big Data Management, Machine Learning, Data Mining, Data Visualization, and Pattern Recognition, Satellite System Data Collection, Storage, Processing, and Product Exploitation, for NASA, NOAA, DoD, and other government agencies	
Organizations we support at Goddard	400 Flight Projects and 600 Sciences and Exploration	
Goddard Contracts	Capabilities	
Earth Observing System Data and Information (EOSDIS) Evolution and Development – EED 3	Software Engineering, Maintenance and Development; Hardware and Infrastructure Support for on-premise Earthdata Systems, and Cloud Architecture and Development utilizing Amazon Web Services for support of ingest, archive and distribution workflows	
Hydrosphere, Biosphere and Geophysics (HBG) Sciences Support Contract	IT Systems Administration, System Engineering and Software Engineering, Data Science, Data Analytics and Science Applications	
Space and Earth Science Data Analysis (SESDA IV)	IT Services, Systems and Software Engineering, Science data and Applications Development	
Other NASA Center / HQ Contracts	Capabilities	
Engineering Services and Science Capability Contract – (ESSCA)	System Engineering for design, development, test, and evaluation for valves and fluid systems in support of rocket engines, main propulsion systems, spacecraft and auxiliary propulsion systems	
Capabilities in Other Markets that could benefit Goddard’s Mission	DoD and NOAA – Kessel Run/NORAD NISSC Contracts/SBIR Phase II (NOAA) – Capabilities: Enterprise Data Science Services/Architectures/Analytics; {ETL, Data Pipelines/Lakes, Message Bus}; Data Engineering- {Agile CI/CD- Continuous ATO}; Software Engineering- {Technical Stack}; Chaos Engineering/Pair Programming; Data Optimization/Modeling/ML Techniques; {Python, Tensor Flow, SAS}	