TRUETERRAIN[™] MULTILAYER SOLUTIONS

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These products are precisely correlated and registered with the accuracy and resolution to meet diverse and demanding market requirements.

L3Harris has decades of experience providing geospatial solutions for government and commercial customers, including those within the visual simulation and mapping industries. Our experienced staff of imagery scientists and analysts employ a customer-centric, solution-oriented approach, using advanced tools, algorithms and photogrammetric techniques to produce a suite of geospatial products with diverse commercial and military specifications.

TRUETERRAIN IMAGERY

TrueTerrain imagery is created using L3Harris' advanced photogrammetric tools and techniques, which merge and mosaic multi-source, multi-resolution satellite and aerial imagery from five centimeter to 100 meter resolution. Our TrueTerrain imagery is orthorectified, co-registered, pan-sharpened, color balanced and seamlessly featherblended into high-quality visually pleasing orthomosaics that are custom built for clients.

TrueTerrain imagery is delivered with rich XML FGDC-compliant metadata, cutline shapefiles with source data attributes and browse imagery.

TrueTerrain multi-source, multi-resolution feather-blended mosaic

For additional information, email geospatialdata@L3Harris.com

TrueTerrain[™] Multilayer Solutions

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L3Harris Technologies is a Trusted Disruptor for the global aerospace and defense industry. With customers' mission-critical needs always in mind, our 46,000 employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains.