Company Profile







Welcome to JS & Co., where technology meets creativity to deliver exceptional results. We are a dynamic company specializing in two key areas:

Precision Spatial Data: As your trusted partner for comprehensive LiDAR surveying solutions, we utilize advanced aerial and terrestrial LiDAR technology to provide highly accurate and actionable spatial data.

High-Resolution Multimedia Production:

A multimedia production company specializing in high-resolution digital editing for video and audio, bringing your visual and auditory content to life.

With a shared commitment to excellence and innovation, we offer a comprehensive suite of services designed to meet the diverse needs of our clients, providing both the technical precision required for accurate data and the creative expertise for compelling multimedia.

Aerial Lidar Survey:

Our company specializes in providing highly accurate and actionable **Spatial data**, utilizing advanced aerial and **terrestrial LiDAR technology**.

Whether you require detailed topographic surveys, volumetric calculations, infrastructure inspection, or environmental monitoring, our team and cutting-edge equipment are ready to deliver.

We employ state-of-the-art drone platforms equipped with **TAS Dopo and Zenmuse L2** sensors for efficient aerial data acquisition, the versatile **Omniasphere Janus** Explore for detailed, ground-level surveys.

We are dedicated to providing the precise data you need to optimize your projects and achieve your goals.



Our Expertise

Drone Videography & Survey with LiDAR sensor (TAS Dopo & Zenmuse L2)

Applications & Industries Served

- Construction progress monitoring and site documentation
- Topographical and geological surveys
- Forestry management and biomass estimation
- Infrastructure inspection and maintenance
- Archaeological site mapping
- Environmental impact assessments







Backpack / Handheld LiDAR Survey with SLAM (Omniasphere Janus Explore)







Our Expertise

Drone Videography & Survey with LiDAR sensors (TAS Dopo & Zenmuse L2).

High-Accuracy Ground Control: Establishing a robust network of permanent and intermediate **GCPs** with extended observations, tied to Survey of India **CORS** stations for guaranteed precision.

Pre-Construction Baseline: Conducting detailed Aerial Lidar Topography for accurate base map creation, referenced to **GTS/GPS** levels and **CORS** stations.

Monthly Construction Monitoring: Utilizing Aerial Lidar with **GCPs** for precise monthly surveys to track construction progress effectively.

Deliverables: Providing **Geo-referenced Ortho images, Point clouds** (.LAS), and detailed Drone Videos covering the entire **ROW**.

Advanced Visualization: Offering archival **Google Earth video** overlays with **CAD** plans, meticulously edited for frame-by-frame progress visualization (past, present, future).

|Our Expertise





Aerial Filming

Capturing breathtaking aerial footage using advanced drone technology.

Specialized in filming ports, industrial sites, and factories to highlight operational efficiencies.

Showcasing skyscrapers and multi-storied towers with visually stunning videos.

3D visualizations and walkthroughs to enhance marketing efforts.



Our Expertise



Innovative Approach We leverage the latest technology and creative strategies to deliver stunning results.



Experienced Team Our team consists of skilled professionals with extensive experience in multimedia production and event management.



Client-Centric

We prioritize understanding your vision and objectives to tailor our services accordingly.



Quality Assurance

Committed to delivering high-quality outputs that exceed expectations.

























