

192 Technology Dr. Ste V Irvine, CA 92618 USA 1-(949)-777-5435 FAX 1-(949)-777-5436 questions@vidovation.com www.vidovation.com

VidOvation Technical Capabilities

VidOvation – moving video forward – is a leading manufacturer of video and data transmission and distribution products. VidOvation has a GSA Schedule, GS-35F-066DA, under Schedule 70 for General Purpose Commercial Information Technology Equipment, Software, and Services.

VidOvation works with many City, State and United States Government agencies implementing HD, Real-time, No-latency video audio and data transmission and distribution systems over Fiber Optics, Wireless, Bonded Cellular, Enterprise IPTV, and IP Networking. We know government projects must be done on a strict budget. Government prime contractors, government agencies and the military such as the USMC, AF, NAVY, NSA, DOD, Pentagon, United Launch Alliance must utilize highly-secure video technology. - See more at: http://vidovation.com/government-hd-video

VidOvation offers a wide selection of best-in-class products that fits into any application or budget for bonded cellular, wireless video, video streaming, video networking, enterprise IPTV, encoders, decoders, digital signage and fiber optic applications. In addition to its product offerings, the company excels in helping its clients readily integrate complete customized solutions into existing infrastructure and third party systems. With over 50 years of combined experience, the company's professional services group has proven expertise to help its clients from beginning to end – from project consulting and management, to engineering and complete design of the system. The company also offers complete systems integration services, backed by one of the industry's best warranty and support programs.

Shannon Jachetta is CEO of the Women Business Owned Enterprise (WBE), VidOvation - Moving Video Forward. Shannon leads a team of Passionate Problem Solvers serving the City, State and Federal Government agencies by using world class technology to make the "Impossible" and "custom" a cost effective, user-friendly solution aligned with the goals of their clients.

VidOvation's technology team is led by co-founder, CTO, and chief problem solver Jim Jachetta. A two decade plus veteran in designing, integrating and delivering video, fiber optic, and data communication systems. VidOvation uses modern technology, creatively implemented to meet mission critical business needs, easy to support, and delivered at a price point that leads the industry.

VidOvation is more than just a manufacturer and understands that many businesses do not have the knowledge or physical resources to design and implement a complete system that fits within their technical and budgetary needs, and as such, usually seeks third party support. VidOvation's professional services group, with over 50 years of



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combined experience, addresses this challenge by offering its clients a one-stop-shop solution to quickly realize their vision, on-time, and on-budget.

VidOvation's professional services are broken into five service areas, each optimized to the clients' exacting requirements. The services include: 1) Consulting; 2) Design and Engineering; 3) Systems Integration; 4) Project Management; and 5) Warranty and Support.

Profession Services

Consulting

VidOvation's expert staff has expertise in a variety of technology and application areas, including streaming video and webcasting, wireless video communications, IPTV, video over wired IP and Ethernet networks, CATV and RF video transport over category cable, video over category cable and coax, video and RF over fiber optic cable and fiber optic networks, and fiber-optic cable assemblies. Whether your need is a quick consultation on best product fit for a single-off live stage event, or require a detailed execution plan to provide a fiber optic transport system to securely route and distribute high resolution computer graphics in a top security environment like the Pentagon, VidOvation can deliver it.

Design and Engineering

VidOvation's design and engineering expertise has proven itself time and time again, developing world acclaimed 'never been done' systems that many thought impossible. VidOvation delivers – from designing an in-goal camera system which captures and records live video of the goal line for officiating and instant replay verification for the NHL and Russian Hockey League to providing the Las Vegas City Center with the world's largest hospitality implementation of broadcast quality video with up to 1080p resolution through a fiber optic infrastructure. Whether your project is small or large, the company's innovative design and engineering team can help you to develop an application solution that fits perfectly within your budget, while dramatically reducing capex and opex costs, resulting in a 2x return or better on your video investment.

Systems Integration

VidOvation's systems integration expertise is unparalleled in the industry for its quality of work and attention to detail. With approved design and engineering plans, the project team quickly moves from design and development of your unique system solution to



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either giving critical guidance to your engineering team or providing complete turnkey on-site integration into your existing or planned infrastructure. For large scale projects, VidOvation employs a trusted team of experienced partners to ensure timely completion of your vision, on-time and on-budget.

Project Management

VidOvation understands that each project is unique and requires a specific set of operations designed to accomplish a singular goal. Our years of experience in managing a variety of projects allow us to apply our knowledge, skills and techniques to execute projects effectively and efficiently. Specifically, our strategic competency in understanding organizational cultures enables us to tie project results to your business goals — and thus, enabling you to better compete in your markets. To do so, we focus on five critical processes: 1) Initiating; 2) Planning; 3) Executing; 4) Monitoring and Controlling; and 5) Closing. Let our expert team help you to bring a unique focus to your next project to deliver the on-time and on-budget results that your business expects.

Warranty and Support

VidOvation offers a wide range of warranty and support options to suit your organization's business needs. Our standard warranty and basic support are aimed at businesses that do not require 24x7 care, and includes technical support by phone and email during standard business hours. On the other hand, we understand many businesses' operations run 24x7x365 and cannot tolerate any downtime. VidOvation offers a range of service level agreements to address this need, from enhanced response times and around-the-clock access to onsite hardware replacement. Whatever your service needs, VidOvation will work with you to create a unique support program that best fits your operation and budget...guaranteed.

| VIDOVATION CORPORATION CAPABILITIES SUMMARY | | | |
|---|-------------------------------|------------------|-------------------------------------|
| Company Name: | VidOvation Corporation | FEDERAL PROGRAMS | |
| Address: | 192 Technology Drive, Suite V | Woman-Owned | Yes |
| | Irvine, CA 92618 | Small Business | Yes |
| Contact Name: | Jim Jachetta | GSA Schedule | GS-35F-066DA |
| Telephone: | 949-777-5435 | NAICS: 334310 | Audio & Video Equip. Mnftg |
| Email Address: | sales@vidovation.com | NAICS: 334290 | Other Communications Equip Mnftg |
| Website: | www.vidovation.com | NAICS: 334111 | Electronics Computer Mnftg |
| Fax Number: | 949-777-5436 | NAICS: 334220 | Radio & Television Broadcasting and |
| | | | Wireless Communications Equip Mnftg |
| | | DUNS Number: | 963545152 |
| | | Cage Code: | 634W1 |
| | | Tax ID EIN: | 27-3122160 |