GLOBECOMM SYSTEMS INC Form 10-K September 14, 2009

Table of Contents

UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 10-K

x ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the fiscal year ended June 30, 2009

OR

o TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the transition period from to Commission File Number 000-22839

GLOBECOMM SYSTEMS INC. (exact name of registrant as specified in its charter)

Delaware

(State or other jurisdiction of incorporation or organization)

45 Oser Avenue, Hauppauge, NY

(Address of principal executive offices)

11-3225567

(I.R.S. Employer Identification No.) 11788

(Zip Code)

Registrant s telephone number, including area code: (631) 231-9800 Securities registered pursuant to Section 12(b) of the Act:

Title of each class

Name of each exchange on which registered

Common Stock, \$0.001 par value

Nasdaq Global Market

Securities registered pursuant to Section 12(g) of the Act: None (Title of class)

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes o No x

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. Yes o No x

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes x No o

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Website, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes o No o

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of registrant s knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K. x

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See the definitions of large accelerated filer, accelerated filer and smaller reporting company in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer o Accelerated filer x Non-accelerated filer o Smaller reporting company o (Do not check if a smaller reporting company)

Indicate by check mark whether the registrant is a shell company (as defined by Rule 12b-2 of the Act). Yes o No x

Based on the closing sale price on the Nasdaq Global Market on December 31, 2008, the last business day of the registrant s most recently completed second fiscal quarter, the aggregate market value of the registrant s common stock, \$0.001 par value per share (the Common Stock) held by non-affiliates of the registrant on such date was approximately \$108.2 million. For purposes of this calculation, only executives and directors are deemed to be affiliates of the registrant.

As of September 10, 2009, there were 20,881,456 shares of the registrant s Common Stock outstanding.

DOCUMENTS INCORPORATED BY REFERENCE

The Proxy Statement of Globecomm Systems Inc. relative to the 2009 Annual Meeting of Stockholders to be held on November 19, 2009, is incorporated by reference into Part III of this Annual Report on Form 10-K.

Table of Contents

PART I

Item 1. Business

Overview

Globecomm Systems Inc., or Globecomm, is a leading global provider of satellite-based communications infrastructure solutions and services. Our goal is to provide our customers with a comprehensive suite of design, engineering, installation and integration solutions, managed network services and lifecycle support services, by employing our expertise in emerging satellite-based communication technologies. We are concentrating on selected vertical markets in which we can capture significant visibility or market share. By offering both infrastructure solutions and services, we provide our customers with a complete end-to-end solution for their satellite-based communications requirements. We believe our integrated approach of combining in-house design and engineering expertise with world-class teleport and network operating centers is a competitive advantage and enables us to meet our customers needs in a timely and cost-effective manner.

Globally, telecommunications networks are moving rapidly toward Internet protocol-based networks and services based on the lower cost of implementation and the flexibility these networks offer. Satellite-based communications complement this trend as many of the regions in the world lack the next generation terrestrial networks required to accommodate the rapid and reliable transmission of the vast amounts of information underlying the growth in traffic. Even in a well connected area of the globe, satellite communications offer a diverse network path in support of disaster recovery and network augmentation.

We tailor our services to meet customer needs by offering standardized services for various communication applications. Our standardized services may be sold separately or may be used as building blocks as a part of a custom-engineered solution. We also leverage our expertise in satellite communications, Internet protocol, communications networks and information technology in designing our custom-engineered solutions.

As a network service provider we offer next generation network solutions to communication service providers, commercial enterprises, broadcasters, content providers and governments and government-related entities around the world. We combine satellite and terrestrial communications networks to provide customers high-speed access services to the United States Internet backbone, their corporate headquarters or government offices, as well as the public switched telephone network. We are a licensed international voice carrier and have bilateral agreements with a number of international telecommunication operators for the origination and termination of voice traffic. We currently have customers for which we are providing such network services in the United States, Europe, South America, Africa, the Middle East and Asia.

We were incorporated in Delaware in August 1994. Our Globecomm Systems division provides our infrastructure solutions. Our services are principally provided by our wholly-owned subsidiaries, Globecomm Network Services Corp. (GNSC), a Delaware corporation, and Globecomm Services Maryland LLC (GSM), a Delaware limited liability company. In July 2008, we formed Cachendo LLC, (Cachendo) a wholly-owned Delaware limited liability company, to operate our professional engineering services business. In fiscal 2009, we added two companies to our services business through the acquisition of B.V. Mach 6 (Mach 6), a Netherlands company headquartered near Amsterdam, and Telaurus Communications LLC (Telaurus), a Delaware limited liability company, based in New Jersey.

Mach 6, acquired in March 2009, is a service provider and teleport operator experienced in multiple vertical markets such as the maritime sector, government customers and satellite service providers. Mach 6 employs approximately 30 employees and has a high percentage of recurring service revenues in the government and maritime marketplace.

The acquisition of Mach 6 provides us with further entry into the growing maritime market and adds further penetration into government markets, which we currently serve. Telaurus, acquired in June 2009, is a service provider concentrated in the maritime sector and provides us with a much higher visibility and revenue base in this market. Telaurus employs approximately 28 employees and has recurring service revenues in the maritime marketplace.

2

Table of Contents

Growth Strategy

Our primary focus is to aggressively establish our reputation as the premier global provider of satellite/terrestrial hybrid IP networking services for mission critical applications by capitalizing on our deep technological knowledge, high quality services and loyal customer base. We have an ongoing focused effort to identify and develop select research and development projects and private network components into marketable shared-service platforms. We have key specific initiatives, including military-related programs, business opportunities in Afghanistan and our continued expansion in two key vertical segments: maritime telecommunications and cellular providers. We will also continue to mature our global platform as we integrate Mach 6 and Telaurus and expand the reach of our managed network services offerings.

We expect to continue to execute our service strategy, which leverages the expertise of the entire organization, by moving into the customized managed network solutions market and creating targeted offerings for market verticals including wireless, government, broadcast and enterprise customers. As the natural cycle of technology advancement and the continued convergence of communications applications to Internet protocol continue, we remain excited about the new addressable market opportunities this will create.

Our strong service platform foundation allows us to continue to develop additional value-added solutions sets for our core customers. We have begun to focus on increasing market share through vertical markets with the creation of value-added service solutions in emerging market niches and with pro-active marketing and sales. We have supplemented our organic growth with an aggressive growth pursuit through acquisitions. With recent successful completion of the Mach 6 and Telaurus acquisitions we have broadened our solutions offerings, enhanced our position within the markets that we currently service and positioned ourselves to penetrate new markets. We believe that the satellite services market is fragmented and that there are, and will be, additional acquisition opportunities that may meet our acquisition criteria. We plan to continue to employ a selective and disciplined approach when evaluating acquisition opportunities.

One of the vertical markets we are pursuing is the maritime marketplace as evident by our two recent acquisitions. Like many industries, the maritime marketplace relies to an increasing extent on information technology, aided by communications as a means of improving productivity, safety and working conditions for personnel (an important factor in crew retention). Voice and data communication for ocean going maritime users provide reliable and cost effective transmission of both mission critical and casual communications. The overall market for these services is large and growing despite the current downturn in global trade, and we believe this segment provides a global opportunity in excess of 50,000 vessels. The maritime business model is scalable based on the fact that the network infrastructure and customer care costs rise very gradually as the business grows, and our software maintenance costs will remain relatively flat. Combined, these effects produce operating leverage that offers us enhanced upside potential. Our technology is also applicable to many terrestrial mobile satellite communication users.

Solutions Offerings

We operate through two business segments. Our infrastructure solutions segment, through Globecomm Systems Inc., is engaged in the design, assembly and installation of ground segment systems and networks, which includes both our pre-engineered systems and our custom systems design and integration product lines. Our services segment, through GNSC, GSM, Cachendo, Mach 6 and Telaurus provides satellite communication services capabilities, which include our Access, Hosted and Lifecycle Support service lines.

Infrastructure Solutions Overview

Our infrastructure solutions consist of the design, engineering and installation of ground segment systems and networks, which are deployed in communications networks that include a satellite component. We combine our expert engineering and design capabilities with state-of-the-art technologies and products to provide solutions for building and maintaining satellite earth stations, uplink centers, broadcast centers

3

Table of Contents

and Internet protocol-based, or IP, communication networks. In the case of complex IP-based networks, our infrastructure solutions support a wide range of network applications and facilitate quadruple play services, comprised of video, data, voice and wireless communications.

In order to provide our infrastructure solutions we assign a project team to each of our customer contracts. Each team is led by a project engineer who is responsible for execution of the project. This includes engineering and design, assembly and testing, installation and customer acceptance. A project may include engineers, integration specialists, buyer-planners and an operations team. Our standard satellite ground segment systems are manufactured using a standard modular production process. Typically, long-term projects require significant customer-specific engineering, drafting and design efforts. Once the system is designed, the integration specialist works with the buyer-planner and the operations team to assure a smooth transfer from the engineering phase to the integration phase. The integration phase consists mainly of integrating the purchased equipment, components and subsystems into a complete functioning system. Assembly, integration and test operations are conducted on both an automated and manual basis.

We maintain facilities for complete in-plant testing of all our systems before delivery in order to assure all performance specifications will be met during installation at the customer s site. We employ formal total quality management programs and other training programs, and have been certified by the International Organization of Standards quality certification process for ISO 9001, a standard that enumerates specific requirements an organization must follow in order to assure consistent quality in the supply of products and services. The certification process qualifies us for access to virtually all domestic and international projects, and we believe that this represents a competitive advantage.

Pre-Engineered Systems

A key component of our infrastructure solutions is our product line of pre-engineered fixed and mobile/transportable satellite terminals and network management systems, which are marketed under the Summittm and Explorertm brands. Summit satellite terminals have antenna apertures ranging from sub meter to 21 meters in diameter using pre-engineered building blocks that assure high reliability and rapid response. Explorer satellite terminals have antenna apertures ranging from sub meter to 3 meters in diameter using highly integrated electronics in order to provide ease of operation, low cost, light weight and small size. These products utilize highly integrated electronics to assure high reliability and rapid response and to provide ease of operation in a low cost, small and lightweight format.

Our pre-engineered systems also include a line of AxxSys network management systems designed for management and control of satellite-terrestrial networks and include flexible interface devices that can be configured to communicate with satellite communications equipment and networking equipment from various manufacturers. The following details our products in this category:

*Summit*TM *Modular Building Block Earth Station MBB 2001.*® This satellite terminal provides point-to-point high-capacity data links and hubs for satellite networks. Generally, all electronics are housed in an indoor equipment enclosure.

*Summit*TM *Commercial Terminal CTF 2001*.[®] This family of satellite terminals encompasses a range of general purpose, medium-capacity satellite terminals, and is principally used by corporate, common carrier and government networks. Generally, all radio frequency electronics are housed in weatherproof enclosures mounted on the antenna. The satellite modem is housed in an indoor equipment enclosure.

*Summit*TM *Compact Earth Station CES 2001.*® We designed this family of digital satellite terminals to be used principally to provide limited capacity to areas with limited or no telecommunications infrastructure. These satellite terminals integrate radio frequency and satellite modem components into one antenna mounted package.

Auto-Explorer Fly-Away Satellite Terminals. We designed this family of fly-away satellite terminals for ease of operation by non-satellite personnel by incorporating automatic satellite acquisition technology. These satellite terminals include an integrated electronics package designed to incorporate the radio

4

Table of Contents

frequency, monitor and control and satellite modem components into an outdoor mounted package. This family of satellite terminals is designed for use in military tactical environments and is tested and qualified for the appropriate military environmental standards.

Explorer MIL-COTS HMMWV Transportable Satellite Terminals. We designed this family of militarized transportable satellite terminals primarily for United States and international government customers. This transportable system group is comprised of transportable earth stations designed to be quickly deployed and operated anywhere in the world in military tactical environments. The latest model is a HMMWV (High-Mobility Multipurpose Wheeled Vehicle) mounted satellite terminal that incorporates the latest commercial off the shelf, or COTS, satellite equipment technology that meet the stringent requirements of military tactical operations.

AxxSys® Network Management Systems. We designed this family of computer-based network management systems to monitor and control satellite communication equipment and satellite terminal networks. AxxSys-based network management systems provide status reporting locally or remotely and provide the ability to manage distributed satellite communications networks on a global basis. We introduced AxxSys Orion in fiscal 2007 which monitors and controls all of the terrestrial elements of a satellite communications network. This includes the ability to manage other network elements, such as, routers, microwave, fiber and wireless subsystems. Deployed over an industry-standard IP network, it is capable of monitoring and controlling from dozens to thousands of devices. We are currently focusing on continuing the development of AxxSys network management systems. Network management systems are key to simplifying operations and maintenance of satellite-based networks and, therefore, add value to the systems and networks we integrate.

SpyGlass Carrier Monitoring Systems.[®] We designed this family of computer-based carrier monitoring tools for service providers who need to monitor and manage their transmissions to ensure service reliability and availability. Our SpyGlass[®] family of carrier monitoring tools integrates with the AxxSys network management system to provide ease of operation.

Systems Design and Integration

We design, integrate, install, test and commission facilities and complex networks to meet the needs of our customers. Our custom systems design and integration services are largely focused on requirements for satellite earth stations, uplink centers, broadcast centers and next generation IP-based networks. This segment of our business is based on our core engineering expertise in satellite earth stations and network design, broadcast engineering, IP network engineering and network management system design.

An illustrative example of our system design and integration solution is our ongoing project for Alaska's leading integrated communications carrier, General Communications, Inc., or GCI. We have engineered an all-IP rural cellular network in one of the most challenging environments on earth. Although the cellular network uses satellite communications to backhaul the cellular traffic, the network uses a distributed switching architecture that keeps cellular base stations online even through network outages.

GCI set out to create a level playing field for its customers, whether they live in the state s coastal cities or deep in its rugged interior. It was a striking vision: a single high-capacity, IP-based network serving all of GCI s subscribers and capable of supporting the advanced data and video technology emerging from the laboratories of industry leaders like Ericsson and Nokia. Given the geography of Alaska, the network had to be cellular rather than wireline, and the cellular base stations would have to link via satellite. GCI specified a 250-site network serving 200 rural villages with many of these sites only accessible for six months of the year due to freezing temperatures and heavy snowfall. Bringing electricity to them and ensuring that the equipment could stay powered and warm in the event of an outage were major issues.

Given the engineering challenges presented within an IP architecture, GCI selected us, based on the unique match between these challenges and our skill set. As an engineering-centric company, GCI was comfortable being on the leading edge of available network element technologies. We won the business, in part, because we proposed a base station technology, which performs all signal processing in software rather

5

Table of Contents

than hardware. This allows system upgrades from additional traffic channels to new wireless standards to be made via software download instead of a site visit. That is not a small matter when the base stations may be separated by hundreds of miles of frozen wilderness. We also proposed all-IP software-based switching. These combined systems had to interface with GCI s Ericsson GSM switch in Anchorage.

Work began in early 2007 and by the end of that year, the pilot sites were undergoing testing. By March of 2008, we had deployed and begun operating a pilot network, and also started up our ISO-9001 production line to manufacture the base station systems. By December 2008, we had 70 sites up and running and GCI officially launched rural service. Until the full 250-site network is completed in 2011, we will provide remote monitoring from our network operations center in Hauppauge, New York. This lets GCI identify bottlenecks and track growth patterns and helps GCI predict what licenses, software modifications and antenna upgrades may be needed in the coming months. The cellular network demand has significantly exceeded GCI s original plan and will allow us to continue to support and expand their network as demand continues to grow.

Services Solution Overview

We work to continually evolve our service platforms to meet the communication needs of our customers. Our customer base has grown as our service and customer support have proven the value of outsourced services. We seek to meet the managed network requirements of our customers in a wide range of vertical markets. Our strategy includes offering flexible service-based solutions with fixed monthly pricing in order to make it easy for our customers to support an outsourcing decision.

We own two teleport facilities, our Kenneth A. Miller International Teleport, located in Hauppauge, New York, and our GSM facility located in Laurel, Maryland. These teleports are used to transmit and receive signals from satellites positioned to serve customers in Latin America, the United States, Canada, Europe, the Middle East and Africa. Our teleports are designed to meet stringent requirements for high-speed data communications and leverage redundant critical systems and uninterruptible power supplies with back-up power generation to ensure high reliability and availability.

We also lease teleport services in Los Angeles, Hong Kong, the United Kingdom, the Netherlands and Poland to transmit and receive signals via satellite to other areas of the world. We lease satellite transponder capacity to meet the bandwidth needs of our customers and leverage multiple, redundant, high-capacity fiber connections to provide reliable Internet data and voice traffic to locations in New York City where it interconnects with telecommunications service providers and the United States Internet backbone.

We have built and staff a centralized global network operation center, or NOC, at our Hauppauge, New York, facility to provide our global services. The NOC operates twenty-four hours per day, seven days per week, or 24/7, to monitor customer networks, provide help desk services, respond to customer inquiries and initiate new services. The NOC provides on a 24/7 basis technology specific engineers to assist our customers with trouble shooting and problem resolution. We utilize our internally developed AxxSys Orion network management systems to monitor and control satellite communication equipment and satellite terminal networks at our NOC. At our GSM facility in Laurel, Maryland and our Mach 6 facility in the Netherlands, we have regional data centers that provide 24/7 localized technical support to our customers.

Our service-based offerings are continuously being fine-tuned partly through customer-funded programs and partly through internally funded programs. Our goal is to create high value customized solutions for our customers that are based on standardized building blocks, or service lines. The following service lines are the focal point of our evolving strategy.

Access Service Line

Our core service line, Access, supports transport and connectivity for video, voice and data services globally. The Access service line consists of specific products to address this diverse marketplace. The Access business is currently the largest component of the services revenue mix. The recent acquisition of

6

Table of Contents

Mach 6, along with the integration of GSM, has expanded the Access business. Access services are driven by leveraging our core service communication infrastructure to create the standard product sets within our Access service line. As part of our expansion, we look to maximize utilization and drive growth with the Access product set described below.

Access Plus. The Access Plus product utilizes a combination of terrestrial connectivity, satellite bandwidth, our teleports, along with a variety of remote very small aperture terminal, or VSAT s, or a network of VSAT s, to provide end to end connectivity. Our VSAT hub at the Kenneth A. Miller International Teleport coupled with the extension of our Multi-Protocol Label Switching, or MPLS, backbone to various teleports globally, provides us with global VSAT coverage and the flexibility to provide a wide range of services. This particular product encompasses fundamental satellite technologies, including:

Single Channel per Carrier (SCPC)

Multiple Channel per Carrier (MCPC)

Time Division Multiple Access (iDirect)

Deterministic SCPC (Vipersat)

Access Video Backhaul. This product, based upon Access Plus, is specifically developed for video centric delivery. The primary technology enabling this service is the Digital Video Broadcast standard (DVB/DVB-S2). Our Access Video Backhaul product leverages the core service elements with a greater concentration on maximizing video throughput while ensuring the highest service availability into potentially residential-grade reception systems or to cable head ends. The current evolution of IP-centric video delivery will continue to shape new technologies in this arena. The current adoption of H.264 and MPEG-4 technologies has been slow, though they continue to gain ground. As the industry evolves, we will continue to position the Access Video Backhaul product within the market to offer the greatest amount of value to the end user. Specifically, we look to retain the current platform in place and continue to offer services with only gradual adaptation of new technology to ensure a broad market access until end-users haves widely adopted the new technology.

Access Voice Termination is also based upon the Access Plus product and is specifically designed for voice trunking services. We are licensed by the FCC to deliver high quality, toll-based termination of voice calls while leveraging high compression and highly reliable connectivity between the Globecomm network and the voice origination network. This differentiates us from many low cost providers. In addition, we often take advantage of utilizing pre-existing links, which allows us to position the Access Voice Termination product as extremely competitive along side high value voice over IP providers while delivering a superior service in terms of features (Caller ID, signaling pass through, etc.) and overall quality.

Access Bandwidth. Satellite bandwidth is one of the largest elements of our cost of doing business, but it is also an asset which we utilize as a source of revenue. After combining resources with our recent acquisitions, we lease over 1 GHz of total satellite bandwidth across the globe for different frequencies, coverage areas and polarizations. Given the size of our increased demand, we are able to leverage our increased buying power in the satellite provider market, and are often capable of procuring bandwidth at very competitive rates. Accordingly, we leverage our current inventory of capacity or resell our provider s capacity. We continually attempt to optimize and consolidate bandwidth to ensure attractive margins while being cost-competitive compared to our competitors and competing mediums. This service is a derivative of our base Access line and affords us the ability to provide long term satellite bandwidth resale opportunities with minimal overall risk.

Access Maritime. Our new Maritime Access product, which is technically similar to our Access Plus line, provides vessel operators with traditional IP services, including; e-mail, Internet, video streaming, virtual private network and voice over IP applications. Access Maritime incorporates Inmarsat and Iridium services to provide a full feature set of solutions to the maritime market. We will look to

7

Table of Contents

capitalize on the convergence of Geo-stationary satellite, Inmarsat, and Iridium technologies to provide a single ubiquitous service to the maritime market that will help drive higher IP throughput at a lower cost to the vessel operator.

Access Hardware. In connection with providing our Access products, we often need to furnish the remote hardware to complete the circuit. Access Hardware products range from VSAT terminals to IP-centric routing hardware and co-location hardware. Frequently, our Access Hardware products are shipped, installed and maintained globally. The ability to offer a complete solution through the Access Hardware product line thus enables the delivery of our services on a global level. Our Access Hardware product line provides us with the opportunity to offer lifecycle support services for this equipment.

Overall, our Access Service line continues to offer us the ability to grow our business. In addition to the growth that is offered through this line, the Access Plus products, when considered with our customers drive to outsource their entire network, is one of the prime mechanisms that has driven our Lifecycle Support service line as a separate yet integral suite of services.

Hosted Service Line

This Hosted service platform supports switching services through a full featured hosted mobile switching center for GSM/UMTS and CDMA/EVDO technologies. The Hosted service line consists of specific products to address the mobile marketplace and is a relatively new and emerging component of our services revenue mix. This particular product is driven by leveraging our core service elements, including:

Our GSM-UMTS/HSPA Switching/Core Platform.

Our CDMA-EVDO Switching/Core Platform.

Domestic and international connectivity for voice, data and internet by leveraging our core network.

Our network of Tier 1 IP terrestrial providers at our teleport locations and the interconnectivity between our teleport facilities.

Our large pool of diverse satellite bandwidth coverage, frequencies and providers.

Our centralized NOC.

Hosted Cellular allows our customers the ability to outsource their switching services through a full-featured hosted mobile switching center for GSM/UMTS and CDMA/EVDO technologies. The target customer base include hundreds of small to mid-size cellular operators in North America, emerging cellular operators globally and large international operators extending their coverage and/or meeting Universal Services Obligations.

The hosted value proposition is focused on:

Creating alternative, cost-effective solutions to establish and/or grow cellular networks while delivering a compelling return on investment with lower capital requirements and operating expenses. In some cases, the hosted model represents the only viable financial model.

Providing a cost effective solution to introduce new services and technologies to an existing network (2G to 3G migration, SMS, MMS, etc.)

Providing an affordable solution to deliver cellular services to un-served areas while meeting government imposed Universal Services Obligations.

Providing an accepted and trusted source where large, established cellular operators are comfortable that its roaming customers will interoperate with our hosted customers and are paid under their respective roaming agreements.

8

Table of Contents

We house our mobile switching center in our Kenneth A. Miller International Teleport. The switching systems are part of a complete central office facility that provides all the systems and services required to support a cellular operator. Our satellite solution incorporates mobile signaling but keeps voice traffic off the satellite, which minimizes operational cost and optimizes quality of service for local calling, and allows remote geographic areas to join the GSM network with a small investment in base stations and VSAT s.

Our recent purchase of an Ericsson GSM/UMTS Switching Core (Core) will position us to expand this business. The Core will provide a full featured hosted GSM/UMTS (2G/3G) platform to scale the hosted business in North America and internationally with the ability to migrate to LTE (4G) in the future.

Hosted Video minimizes customer capital and operating expenditures. A key differentiator for us in providing high quality networked service is the ability to leverage our facility in Hauppauge, New York, allowing for outstanding satellite and terrestrial connectivity. This product includes both the hardware for hosting the services and the software platforms for customers to securely publish, process and distribute their content. This solution also allows viewers to interact with the content and provides stakeholders with valuable viewership reporting. Our capabilities for our Hosted Video product include:

Publishing Platform for hosting of Video On Demand content.

Media Processing infrastructure for the transcoding of live and on-demand content for viewing across hybrid networks and for viewing on televisions, computers and mobile devices.

Security Platforms to ensure secure content delivery and digital rights management across diverse networks.

Streaming Media Platform for delivery across hybrid network topologies.

Interactive Platform allowing viewers to interact with live presenters and on-demand content.

Administrative Platform providing customers with back office control and reporting.

Lifecycle Support Service Line

Our Lifecycle Support service line includes installation, network monitoring, help desk, maintenance and professional engineering services. We are able to offer these lifecycle support products by leveraging our facilities infrastructure, including our teleports, our NOC and our data centers, as well as our personnel and network of skilled technicians. We have global maintenance partners that provide us access to skilled technicians worldwide. We provide the following products on either a stand-alone basis, or bundled with infrastructure solutions or other service lines:

Network Monitoring and Help Desk solutions provide 24/7 monitoring of satellite and terrestrial network systems and networks. Status and alarm monitoring coupled with our help desk services provide our customers with the ability to outsource monitoring of their networks. We provide customers with network trouble shooting and problem resolution support with escalation to technical resources personnel to address problems requiring detailed technical knowledge of equipment, systems and/or networking. We utilize a remedy-based trouble ticket system to track problems through conclusion. Customized reports are issued by our help desk to meet our customers requirements.

Installation and Maintenance solutions provide installation and maintenance services of satellite and terrestrial infrastructure at customer locations anywhere in the world. We have an established worldwide network of field technicians to provide on-site services for customer networks. These technicians, consisting of both employees and

contractors, enable us to provide cost-effective, quick-response services for installation and required maintenance.

Professional Engineering solutions provide engineering expertise and hands-on support for co-located equipment and engineering and design support for proposal creation and network architecture design. We also provide professional engineering services for customers who need our engineering specialists

9

Table of Contents

and program managers to complement their internal staff. Our professional engineering services are primarily provided by Cachendo. Cachendo acts as a trusted advisor to our government and commercial clients by providing end-to-end technology consulting.

Our Lifecycle Support products are composed of four distinct phases: design, installation, maintenance and improvement. This approach orchestrates the alignment of business and technical requirements at every phase.

Design During this phase, we work with our customers to develop a comprehensive detailed design that meets their current business and technical requirements and incorporates specifications to support availability, reliability, security, scalability and performance. Custom solutions are created to meet the customers—unique requirements to enable integration with their existing network infrastructure. A variety of plans are developed during the design phase to guide activities such as configuring and testing connectivity, deploying and commissioning the proposed system, migrating network services, demonstrating network functionality and validating network operation.

Installation Our global network of field technicians provide on-site, cost-effective, quick-response services for installation and required maintenance. Technicians are certified based on their skills. We have amassed a database of technicians that support network operations ranging from a simple VSAT to a complex hybrid network with IP networking responsibility across the globe.

Maintenance Our full-service maintenance package provides customers with complete coverage in an economical, convenient and timely manner, all for a fixed monthly fee per location. With the full-service maintenance approach, Globecomm assumes all responsibility for the network, including stocking a spares pool and restoring downlink systems to working order. Our maintenance service process involves remote troubleshooting at our NOC, followed up by an overnight shipment of a replacement item to the site in question. The field installation crew would also be dispatched and arrive on location at the time when the spare item has been received.

Customer Service Lifecycle Support services would not be complete without customer care and improvement. Customer service is an integral part of our general business model, though it is most visible in our lifecycle support service. From the point of view of the engineering effort in the overall sales process, customer service plays an important role in our ability to generate future business.

Sales and Marketing

We continually evaluate our sales and marketing efforts as we expand our product and service offerings. We approach the marketplace from both a market and a product perspective. We market our products and services to a diverse group of communications service providers, government and government related entities (U.S. and foreign), commercial enterprises, broadcasters and other media and content providers. We have structured our sales and marketing approach to respond effectively to the opportunities in these markets.

Our corporate sales offices sell and market our products and services in the United States and internationally in specific vertical markets within the government and commercial markets. Our specific government vertical markets are currently: Afghanistan, Department of Defense, domestic and international intelligence agencies and civilian and diplomatic markets. The commercial sales offices focus mainly on broadcast, wireless/cellular service providers, enterprise and maritime customers.

One of our goals is to brand the Globecomm name as an end-to-end managed network service provider. As we continue to expand our reach into new markets, we must expand our name brand recognition to these markets as well. This will include updating marketing material. This material is aimed both at potential customers and to help support the effort of continued training of the personnel in our corporate sales offices. Ensuring that each person understands

the breadth of our capabilities is vital to ensuring that we maximize the potential business from each of our existing and new customers.

10

Table of Contents

Our regional business teams sell and market our products and services in concert with the corporate sales offices. Business teams are located in Hauppauge, New York, the GSM and Cachendo teams are located in Laurel, Maryland, the Mach 6 team is located in the Netherlands and the Telaurus team is located in Cedar Falls, New Jersey. The teams focus on targeted trade shows, demos and consultants teamed with company-wide events and marketing. We believe that this focused effort, along with the development of the corporate sales offices to pro-actively market our offerings to specific market segments, will lead to increased market share across all business units.

These regional business teams are responsible for orders in the regions and/or markets to which they are assigned, as well as for the delivery of our products and services and for account management of our existing customers. Currently, we have regional business teams responsible for the Americas, the Asia Pacific region and the Eastern Atlantic Region (Africa, the Middle East and Europe). We also have a business team dedicated to the government marketplace, as well as a GSM service team which is focused largely on the U.S. government marketplace. In addition, we have expert teams who are focused on leveraging our know-how in IP networking, broadcast technology, pre-engineered systems, network management systems and network services to provide added value to our products, services and solutions. Globecomm held its First Annual Technology Forum in its 2009 fiscal year. This Forum highlights the knowledge of the Globecomm expert teams and an expanded forum will be hosted in the current fiscal year.

These business and expert teams work together with the corporate sales offices to identify, develop and maintain customer relationships through local sales representatives, sales executives and account managers. Together, they develop close and continuing relationships with our customers. Our local sales representatives provide a local presence in their regions and identify prospective customers for our sales executives. Our account managers may also function as project engineers for network integration and service initiation programs for their accounts. We believe this account management focus provides continuity and loyalty between our customers and us. We also believe that our approach fosters long-term relationships that lead to follow-on work and referrals to new customers. These accounts also provide us with a market for the new products and services that we develop. In addition, we obtain sales leads through referrals from industry suppliers.

We use direct mailings, print advertising to targeted markets and trade publications to enhance awareness and acquire leads for our direct and indirect sales teams. We create brand awareness by participating in industry trade shows sponsored by organizations like the International Telecommunications Union, the National Association of Broadcasters, Armed Forces Communications and Electronics Association, Communication Media Management Association and other industry associations. Globecomm plans to participate in multiple corporate-sponsored tradeshows over the next year, including SATCON, IBC, NAB, SATELLITE 2010 and several GOVERNMENT and TELCO shows. We also provide marketing information on our web site and conduct joint marketing programs with sales representatives in various regions to reach new customers.

We continue to expand and enhance our sales and marketing organization. We plan to consolidate the efforts of the Mach 6 and Telaurus sales and marketing personnel, rebrand our corporate image and set up a two tiered sales force to form a stronger sales organization and prepare us for organic growth. The first tier of the sales force will be dedicated to pursuing and growing our business in specific vertical markets and the second tier, within the business units, will have dedicated personnel to directly address the business unit efforts and work toward achieving the business units plan.

Competition

In the satellite infrastructure solutions market, we believe that our ability to compete successfully is based primarily on our reputation and the ability to provide a solution that meets the customer s requirements, including competitive pricing, performance, on-time delivery, reliability and customer support.

Table of Contents

In the communications services market, we believe that our ability to compete successfully is based primarily on our reputation and providing prompt delivery and initiation of service, competitive pricing, consistent and reliable connections and high-quality customer support.

Our primary competitors in the infrastructure solutions market generally fall into two groups: (1) system integrators such as Thales, Data Path and SED Systems and (2) equipment manufacturers who also provide integrated systems, such as General Dynamics, SATCOM Technologies, Viasat, Alcatel and ND Satcom AG.

In the end-to-end satellite-based enterprise solutions and broadcast services markets, we compete with other satellite communication companies who provide similar services, such as Ascent Media, Globecast and Convergent Media Systems. In addition, in managed network services we may compete with other communications services providers such as Segovia, and satellite owners like SES Americom, Intelsat and Verizon. We anticipate that our competitors may develop or acquire services that provide functionality that is similar to that provided by our services and that those services may be offered at significantly lower prices or bundled with other services.

Current and potential participants in the markets in which we compete have established or may establish cooperative relationships among themselves or with third parties. These cooperative relationships may increase the ability of their products and services to address the needs of our current and prospective customers. Accordingly, it is possible that new competitors or alliances among competitors may emerge that will enable them to acquire significant market share rapidly. We believe that increased competition is likely to result in price reductions, reduced gross profit margins and loss of market share, any of which would have a material adverse effect on our business, results of operations and financial condition.

Acquisitions

On February 27, 2009, we acquired B.V. Mach 6, a Dutch Corporation (Mach 6). Mach 6 is a service provider and teleport operator, which serves multiple vertical markets such as the maritime sector and government and satellite service providers. Mach 6 has approximately 30 employees and recurring service revenues in the government and maritime marketplaces. The acquisition of Mach 6 provides us with further entry into the growing maritime market and adds further penetration into government markets which we are currently serving. Mach 6 operates in the services segment of our business. Mach 6 was acquired for a purchase price of \$5.7 million in cash. The sellers can also receive up to 300,000 shares of our common stock, subject to an earn-out based on certain net income milestones, which must be achieved within twelve months of the acquisition date.

On May 29, 2009, we acquired the entire business operations of Telaurus Communications LLC (Telaurus). Telaurus is a service provider concentrated in the maritime sector and satellite service providers. Telaurus has approximately 28 employees and has recurring service revenues in the maritime marketplace. The acquisition of Telaurus provides us with further entry into the growing maritime market which we are currently serving. Telaurus operates in the services segment of our business. Telaurus was acquired for a cash purchase price of \$6.1 million. The seller also is entitled to receive up to 335,000 shares of the Company s common stock and up to 1,000,000 warrants to purchase shares of our common stock, at an exercise price of \$10 per share subject to an earn-out based upon the acquired business achieving certain earnings milestones within twelve months following the closing.

Customers

We have established a diversified base of customers in a variety of industries. Our customers include communications service providers, government and government related entities (U.S. and foreign), commercial enterprises, broadcasters and other media and content providers. We typically rely upon a small number of customers for a large portion of our revenues. We derived 12% of our revenues in the year ended June 30, 2009 from a U.S. Government

agency. We expect that in the near term a significant portion of our revenues will continue to be derived from a limited number of customers (the identity of whom may vary from year to year) as we seek to expand our business and customer base.

12

Table of Contents

Backlog

At June 30, 2009, our backlog was approximately \$153.9 million compared to approximately \$146.8 million at June 30, 2008. We record an order in backlog when we receive a firm contract or purchase order, which identifies product quantities, sales price, service dates and delivery dates. Backlog represents the amount of unrecorded revenue on undelivered orders and services to be provided and a percentage of revenues from sales of products that have been shipped where installation has not been completed and final acceptance has not been received from the customer. Our backlog at any given time is not necessarily indicative of future period revenues. A substantial portion of our backlog is comprised of large orders, the cancellation of any of which could have a material adverse effect on our operating results. For example, at June 30, 2009, \$92.4 million, or approximately 60.1%, of our backlog represented contracts with five customers. We cannot assure you that these contracts or any others in our backlog will not be cancelled, delayed or revised. See the section entitled Risk Factors.

Product Design, Assembly and Testing

We assign a project team to each of our customer contracts. Each team is led by a project engineer who is responsible for execution of the project. This includes engineering and design, assembly and testing, installation and customer acceptance. A project may include engineers, integration specialists, buyer-planners and an operations team. Our standard satellite ground segment systems are manufactured using a standard modular production process. Typically, long-term projects require significant customer-specific engineering, drafting and design efforts. Once the system is designed, the integration specialist works with the buyer-planner and the operations team to assure a smooth transfer from the engineering phase to the integration phase. The integration phase consists mainly of integrating the purchased equipment, components and subsystems into a complete functioning system. Assembly, integration and test operations are conducted on both an automated and manual basis.

We maintain facilities for complete in-plant testing of all our systems before delivery in order to assure all performance specifications will be met during installation at the customer s site. We employ formal total quality management programs and other training programs, and have been certified by the International Organization of Standards quality certification process for ISO 9001, a standard that enumerates specific requirements an organization must follow in order to assure consistent quality in the supply of products and services. The certification process qualifies us for access to virtually all domestic and international projects, and we believe that this represents a competitive advantage.

Research and Development

We have developed internal research and development resources in Internet protocol networks, content delivery networks, broadcast systems, network management systems and pre-engineered systems. The costs of developing new technologies are funded by our investments and by development funded by specific customer program requirements. This approach provides us with a cost-effective means to develop new technology, while minimizing our direct research and development expenditures. Furthermore, we believe that our research and development capabilities allow us to offer added value in developing solutions for our customers, while at the same time we maintain the opportunity to develop products through our strategic supplier relationships. Our internal research and development efforts generally focus on the development of products and services not available from other suppliers to the industry. Current efforts are focused on continued development of our software-based distributed core network to support our wireless hosted switch service offering for our service provider customers, development of multimedia broadcast data center solutions for direct to home, TV to mobile devices and IPTV applications and enhancements to pre-engineered AxxSys network management systems for all our earth terminal and network customers and pre-engineered Explorer satellite systems for our government customers. For the years ended June 30, 2009, 2008 and 2007, we have incurred approximately \$2.4 million, \$1.9 million, and \$1.5 million, respectively, in internal research and development

Table of Contents

Competition

In the satellite infrastructure solutions market, we believe that our ability to compete successfully is based primarily on our reputation and the ability to provide a solution that meets the customer s requirements, including competitive pricing, performance, on-time delivery, reliability and customer support.

In the communications services market, we believe that our ability to compete successfully is based primarily on our reputation and providing prompt delivery and initiation of service, competitive pricing, consistent and reliable connections and high-quality customer support.

Our primary competitors in the infrastructure solutions market generally fall into two groups: (1) system integrators such as Thales, Data Path and SED Systems and (2) equipment manufacturers who also provide integrated systems, such as General Dynamics, SATCOM Technologies, Viasat, Alcatel and ND Satcom AG.

In the end-to-end satellite-based enterprise solutions and broadcast services markets, we compete with other satellite communication companies who provide similar services, such as Ascent Media, Globecast and Convergent Media Systems. In addition, in managed network services we may compete with other communications services providers such as Segovia, and satellite owners like SES Americom, Intelsat and Verizon. We anticipate that our competitors may develop or acquire services that provide functionality that is similar to that provided by our services and that those services may be offered at significantly lower prices or bundled with other services.

Current and potential participants in the markets in which we compete have established or may establish cooperative relationships among themselves or with third parties. These cooperative relationships may increase the ability of their products and services to address the needs of our current and prospective customers. Accordingly, it is possible that new competitors or alliances among competitors may emerge that will enable them to acquire significant market share rapidly. We believe that increased competition is likely to result in price reductions, reduced gross profit margins and loss of market share, any of which would have a material adverse effect on our business, results of operations and financial condition.

Intellectual Property

We rely heavily on the technological and creative skills of our personnel, new product developments, computer programs and designs, frequent product enhancements, reliable product support and proprietary technological expertise in maintaining our competitive position. We have secured patent protection on some of our products, and have secured trademarks and service marks to protect some of our products and services.

We currently have been granted six patents in the United States, one for remote access to the Internet using satellites, another for satellite communication with automatic frequency control, another for a monitor and control system for satellite communications networks and the like, another for implementing facsimile and data communications using Internet protocols, and two for a dish antenna kit including alignment tool. We have one other patent pending in the United States for a distributed satellite-based cellular network. We currently have one Patent Cooperation Treaty patent application pending for implementing facsimile and data communications using Internet protocols. We also intend to seek additional patents on our technology, if appropriate. We have received trademark registration for Globecomm and GSI in the United States and Russia, and for Globecomm Systems Inc. in the European Community, Russia, and the People s Republic of China. We have also received trademark registrations in the United States for MBB2001, CTF 2001, CES 2001 and AxxSys, which relate to our pre-engineered systems; for SkyBorne, relating to our broadcasting services; for se@comm and other marks relating to our maritime services; for the GSI logo; and for various other marks related to our products and services. We have other trademarks and service marks pending and intend to seek registration of other trademarks and service marks in the future.

Table of Contents

Government Regulations

Operations and Use of Satellites

We are subject to various federal laws and regulations, which may have negative effects on our business. We operate Federal Communications Commission, or FCC, licensed teleports in Hauppauge, New York, and Laurel, Maryland, subject to the Communications Act of 1934, as amended, or the FCC Act, and the rules and regulations of the FCC. Pursuant to the FCC Act and FCC rules and regulations, we have obtained or applied for, and are required to maintain radio transmission licenses from the FCC for both domestic and foreign operations of our teleports. We have also obtained and maintain authorization issued under Section 214 of the FCC Act to act as a telecommunications carrier, which authorization also extends to GNSC, and have applied for similar authorization for Telaurus. We have also obtained a license from Agentschap Telecom, the licensing authority in The Netherlands, for the teleport operated by Mach 6 in The Netherlands. These licenses should be renewed in the normal course as long as we remain in compliance with applicable rules and regulations relating to the licenses. However, we cannot guarantee that additional licenses will be granted when our existing licenses expire, nor can we assure you that the applicable regulatory agencies will not adopt new or modified technical requirements that will require us to incur expenditures to modify or upgrade our equipment as a condition of retaining our licenses.

We are also required to comply with FCC regulations regarding the exposure of humans to radio frequency radiation from our teleports. These regulations, as well as local land use regulations, restrict our freedom to choose where to locate our teleports.

The licenses and authorizations held by Globecomm for the licensed teleport in Hauppauge, New York, extend to GNSC and GNSC currently provides services in accordance with the requirements of the Globecomm licenses and authorizations. GNSC and GSM may in the future seek to obtain licenses and/or authorizations to provide services in their own names; however, we cannot guarantee that such additional licenses and authorizations will be granted by the FCC.

Common Carrier Regulation

We currently provide services to our customers on a private carrier and on a common carrier basis. Our operations as a common carrier require us to comply with the FCC s requirements for common carriers. These requirements include, but are not limited to, providing our rates and service terms, being forbidden from unjust and unreasonable discrimination among customers, notifying the FCC before discontinuing service and complying with FCC equal employment opportunity regulations and reporting requirements.

We do not currently provide telecommunications services between points in the same state and so are exempt from state regulation of our services. However, we could become subject to state telecommunications regulations if we do provide intrastate telecommunications services.

Foreign Ownership

The FCC Act and FCC regulations impose restrictions on foreign ownership of our teleports. These requirements generally forbid more than 20% ownership or control of an FCC licensee by non-United States citizens and more than 25% ownership of a licensee s parent by non-United States citizens. The FCC may authorize foreign ownership in the licensee s parent in excess of these percentages. Under current policies, the FCC has granted these authorizations where the applicant does not control monopoly or bottleneck facilities and the foreign owners are citizens of countries that are members of the World Trade Organization or provide equivalent competitive opportunities to United States citizens.

We may, in the future, be required to seek FCC approval if foreign ownership of our stock exceeds the thresholds mentioned above. Failure to comply with these policies could result in an order to divest the offending foreign ownership, fines, denial of license renewal and/or license revocation proceedings against the licensee by the FCC. We have no knowledge of any present foreign ownership which would result in a violation of the FCC rules and regulations.

15

Table of Contents

Some of our U.S. government contracts also impose restrictions on foreign ownership of our Company. These contracts require that we identify whenever a foreign person has 5% or greater ownership or control of our Company and take steps to mitigate the control and influence such foreign persons have on our business. If we are not able to effectively mitigate such control or influence, we may lose our eligibility for those U.S. government contracts where foreign ownership or controlling interest of the contractor is a factor in contractor selection.

Foreign Regulations

Regulatory schemes in countries in which we may seek to provide our satellite-delivered services may impose impediments on our operations. Some countries in which we operate or intend to operate have telecommunications laws and regulations that do not currently contemplate technical advances in telecommunications technology like Internet/intranet transmission by satellite. We cannot assure you that the present regulatory environment in any of those countries will not be changed in a manner which may have a material adverse impact on our business. Either we or our local sales representatives typically must obtain authorization for each country in which we provide our satellite-delivered services. Although we believe that we or our local sales representatives will be able to obtain the requisite licenses and approvals from the countries in which we intend to provide products and services, the regulatory schemes in each country are different, and thus there may be instances of noncompliance of which we are not aware. Although we believe these regulatory schemes will not prevent us from pursuing our business plan, we cannot assure you that our licenses and approvals are or will remain sufficient in the view of foreign regulatory authorities. In addition, we cannot assure you that necessary licenses and approvals will be granted on a timely basis, or at all, in all jurisdictions in which we wish to offer our products and services or that the applicable restrictions will not be unduly burdensome.

Regulation of the Internet

Our Internet operations (other than the operation of a teleport) are not currently subject to direct government regulation in the United States or most other countries, and there are currently few laws or regulations directly applicable to access to or commerce on the Internet. However, due to the increasing popularity and use of the Internet it is possible that a number of laws and regulations may be adopted at the local, national or international levels with respect to the Internet, covering issues like user privacy and expression, pricing of products and services, taxation, advertising, intellectual property rights, information security or the convergence of traditional communication services with Internet communications.

We anticipate that a substantial portion of our Internet operations will be carried out in countries which may impose greater regulation of the content of information coming into their country than that which is generally applicable in the United States. Examples of this include privacy regulations in Europe and content restrictions in countries, such as the People's Republic of China. To the extent that we provide content as a part of our Internet services, we will be subject to laws regulating content. Moreover, the adoption of laws or regulations may decrease the growth of the Internet, which could in turn decrease the demand for our Internet services, or increase our cost of doing business or otherwise negatively affect our business. In addition, the applicability to the Internet of existing laws governing issues including property ownership, copyrights and other intellectual property issues, taxation, libel and personal privacy is uncertain. The vast majority of these laws were adopted prior to the advent of the Internet and related technologies and, as a result, do not contemplate or address the unique issues of the Internet and related technologies. Changes to these laws intended to address these issues, including some recently proposed changes, could create uncertainty in the marketplace. These changes could reduce demand for our products and services or could increase our cost of doing business as a result of costs of litigation or increased product development costs.

Telecommunications Taxation, Support Requirements and Access Charges

Telecommunications carriers providing domestic services in the United States are required to contribute a portion of their gross revenues for the support of universal telecommunications services,

16

Table of Contents

telecommunications relay services for the deaf and/or other regulatory fees. We are subject to some of these fees and we may be subject to other fees or to new or increased taxes and contribution requirements that could affect our profitability, particularly if we are not able to pass them through to customers for either competitive or regulatory reasons.

Broadband Internet access services provided by telephone companies are currently classified as information services under the Communications Act and therefore not considered a telecommunications service subject to payment of access charges to local telephone companies in the United States. Should this situation change or other charges be imposed, the increased cost to our customers who use telephone company provided facilities to connect with our satellite facilities could discourage the demand for our services. Likewise, the demand for our services in other countries could be affected by the availability and cost of local telephone or other telecommunications services required to connect with our facilities in those countries.

Export of Telecommunications Equipment

The sale of our products and services outside the United States is subject to compliance with the regulations of the United States Export Administration and, in certain instances, with International Traffic in Arms regulations. The absence of comparable restrictions on competitors in other countries may adversely affect our competitive position. In addition, in order to ship our products into or implement our services in some countries, these products or services must satisfy the technical requirements of the particular country. If we were unable to comply with these requirements with respect to a significant quantity of our products, our sales in those countries could be restricted, which could have a material adverse effect on our business, financial condition and results of operations.

Employees

As of June 30, 2009, we had 347 full-time employees, including 166 in engineering and program management, 89 in the manufacturing, operations support and network operations, 37 in sales and marketing and 55 in management and administration. Our employees are not covered by any collective bargaining agreements. We believe that our relations with our employees are good.

Financial Information About Geographic Areas

Revenues from foreign sales as a percentage of total revenues for each of the three years in the period ended June 30, 2009 are set forth in Note 14 of the Notes to Consolidated Financial Statements.

Financial Information About Business Segments

The sales and operating profits of each business segment and the identifiable assets attributable to each business segment for each of the three years in the period ended June 30, 2009 are set forth in Note 13 of the Notes to Consolidated Financial Statements.

Available information

We maintain an Internet website at *www.globecommsystems.com* where our Annual Report on Form 10-K, Quarterly Reports on Form 10-Q, Current Reports on Form 8-K, any amendments to these reports and all other SEC documents are available without charge, as soon as reasonably practicable following the time that they are filed with or furnished to the SEC. Information contained on our website does not constitute a part of this Annual Report on Form 10-K.

Table of Contents

Item 1A. Risk Factors

Risks Related to Our Business

Reductions in telecommunications equipment and systems spending have negatively affected our revenues and profitability.

For several years prior to 2008, the U.S. and global economies had been growing and our revenues and profits had increased as our customers increased their spending on telecommunications equipment and systems. However, recent adverse conditions as a consequence of the worldwide financial and economic crisis have negatively impacted the global economy and nearly all businesses, including ours, are facing uncertain economic environments. Our business has been negatively affected in the past by uncertain economic environments both in the overall market, and more specifically in the telecommunications sector. As a result of the current global economic conditions, our customers have reduced and may continue to reduce their budgets for spending on telecommunications equipment and systems. As a consequence, our current customers and other prospective customers may postpone, reduce or even forego the purchase of our products and systems which could adversely affect our revenues and profitability. For the year ended June 30, 2009 our infrastructure solutions segment in particular was impacted by these factors. It is currently difficult to assess whether or not future bookings will meet or exceed the levels experienced in the recent past.

A limited number of customer contracts account for a significant portion of our revenues, and the inability to replace a key customer contract or the failure of the customer to implement its plans would adversely affect our results of operations, business and financial condition.

We rely on a small number of customer contracts for a large portion of our revenue. Specifically, we have agreements with five customers to provide equipment and services, from which we expect to generate a significant portion of our revenues. In the year ended June 30, 2009, we derived 12% of our revenues from a U.S. government agency. If our key customers are unable to implement their business plans, the market for these customers—services declines, political or military conditions make performance impossible or if all or any of the major customers modifies or terminates its agreement or their agreements with us, and we are unable to replace these contracts, our results of operations, business and financial condition would be materially harmed.

We derive a substantial portion of our revenues from the government marketplace, and a downturn in their marketplace would adversely affect us.

In the year ended June 30, 2009, we derived 66% of our consolidated revenues from the government marketplace. This business tends to have higher gross margins than other markets we serve. A future reduction in the proportion of our business from the government marketplace would negatively impact our results of operations.

There are a number of other risks associated with the government marketplace, which include, purchasing decisions of agencies are subject to political influence, contracts are subject to cancellation if government funding becomes unavailable, and unsuccessful bidders may challenge contracts we are awarded which can lead to increased costs, delays and possible loss of contracts. In particular, the current government involvement in supporting various financial institutions and the mounting government deficits will likely result in failures to fund various government programs. A withdrawal of military forces from areas of conflict following the change in Administration in the United States could result in curtailed spending in military programs in which we participate.

18

Table of Contents

Risks associated with operating in international markets, including areas of conflict, could restrict our ability to expand globally and harm our business and prospects.

We market and sell a substantial portion of our products and services internationally. We anticipate that international sales will continue to account for a significant portion of our total revenues for the foreseeable future, including new revenues from our Mach 6 and Telaurus acquisitons with a significant portion of the international revenue coming from developing countries, including countries in areas of conflict like Afghanistan. There are a number of risks inherent in conducting our business internationally, including:

general political and economic instability in international markets, including the hostilities in Iraq and Afghanistan, could impede our ability to deliver our products and services to customers and harm our results of operations;

difficulties in collecting accounts receivable could adversely affect our results of operations;

changes in regulatory requirements could restrict our ability to deliver services to our international customers, including the addition of a country to the list of sanctioned countries under the International Emergency Economic Powers Act or similar legislation;

export restrictions, tariffs, licenses and other trade barriers could prevent us from adequately equipping our network facilities;

differing technology standards across countries may impede our ability to integrate our products and services across international borders;

protectionist laws and business practices favoring local competition may give unequal bargaining leverage to key vendors in countries where competition is scarce, significantly increasing our operating costs;

increased expenses associated with marketing services in foreign countries could affect our ability to compete;

relying on local subcontractors for installation of our products and services could adversely impact the quality of our products and services;

difficulties in staffing and managing foreign operations could affect our ability to compete;

complex foreign laws and treaties could affect our ability to compete; and

potentially adverse taxes could affect our results of operations.

These and other risks could impede our ability to manage our international operations effectively, limit the future growth of our business, increase our costs and require significant management attention.

We derive a substantial portion of our revenues from fixed-price projects, under which we assume greater financial risk if we fail to accurately estimate the costs of the projects.

We derive a substantial portion of our revenues from fixed-price projects. We assume greater financial risks on a fixed-price project than on a time-and-expense based project. If we miscalculate the resources or time we need for these fixed-price projects, the costs of completing these projects may exceed our original estimates, which would negatively impact our financial condition and results of operations.

Our service revenue has increased as a percentage of total revenue and if our service revenue decreases or margins decrease, our results of operations will be harmed.

GNSC s, GSM s, Cachendo s, Mach 6 s, and Telaurus s future revenues and results of operations are dependent on the development of the market for their current and future services. In fiscal 2009, services revenues increased to 48% of total revenues compared to 32% and 24% in fiscal 2008 and 2007, respectively. The service business tends to have higher gross margins than our infrastructure solutions business. A future

19

Table of Contents

reduction in the proportion of our services business would disproportionately impact our results of operations.

In the event of a catastrophic loss affecting our operations in Hauppauge, New York or Laurel, Maryland, our results of operations would be harmed.

GNSC s revenues and results of operations are dependant on the infrastructure of the network operations center and the Kenneth A. Miller International Teleport at our headquarters in Hauppauge, New York. Similarly, GSM s revenues and results of operations are dependant on the infrastructure of the network operations center and teleport at our Laurel, Maryland facility. A catastrophic event to either of these facilities or to the infrastructure of the surrounding areas would result in significant delays in restoring a majority of the services capabilities. These capabilities permit us to offer an integrated suite of products and services and the incapacity of our communications infrastructure would negatively impact our ability to sell our infrastructure solutions. This would result in the loss of revenues and adversely affect our business, results of operations and financial condition.

Our markets are highly competitive and we have many established competitors, and we may lose market share as a result.

The markets in which we operate are highly competitive and this competition could harm our ability to sell our products and services on prices and terms favorable to us. Our primary competitors in the infrastructure solutions market generally fall into two groups: (1) system integrators, like Thales, Data Path, and SED Systems, and (2) equipment manufacturers who also provide integrated systems, like General Dynamics, SATCOM Technologies, Viasat, Alcatel and ND Satcom AG.

In the end-to-end satellite-based enterprise solutions and broadcast services markets, we compete with other satellite communication companies who provide similar services, like Ascent Media, Globecast, and Convergent Media Systems. In addition, in managed network services we may compete with other communications service providers like Segovia and satellite owners like SES Americom, Intelsat and Verizon. We anticipate that our competitors may develop or acquire services that provide functionality that is similar to that provided by our services and that those services may be offered at significantly lower prices or bundled with other services. These competitors may have the financial resources to withstand substantial price competition, may be in a better position to endure difficult economic conditions in international markets and may be able to respond more quickly than we can to new or emerging technologies and changes in customer requirements. Moreover, many of our competitors have more extensive customer bases, broader customer relationships and broader industry alliances than we do that they could use to their advantage in competitive situations.

The markets in which we operate have limited barriers to entry, and we expect that we will face additional competition from existing competitors and new market entrants in the future. Moreover, our current and potential competitors have established or may establish strategic relationships among themselves or with third parties to increase the ability of their products and services to address the needs of our current and prospective customers. The potential strategic relationships of existing and new competitors may rapidly acquire significant market share, which would harm our business and financial condition.

Future acquisitions and strategic investments may divert our resources and management s attention, results may fall short of expectations and, as a result, our operating results may be difficult to forecast and may be volatile.

We have made several recent acquisitions and intend to continue pursuing acquisitions of investments in complementary businesses, technologies and product lines as a key component of our growth strategy. Any future acquisitions or investments may result in the use of significant amounts of cash, potentially

Table of Contents

dilutive issuances of equity securities, incurrence of debt and amortization expenses or in-process research and development charges related to intangibles assets. Acquisitions involve numerous risks, including:

failure of the acquisition or investment to meet the expectations upon which we made a decision to proceed;

difficulties in the integration of the operations, technologies, products and personnel of an acquired business;

diversion of management s attention from other business concerns;

Substantial transaction costs;

increased expenses associated with the acquisition; and

loss of key employees, customers or suppliers of any acquired business.

We cannot assure that any acquisition or strategic investments will be successful and will not adversely affect our business, results of operations or financial condition.

If our products and services are not accepted in developing countries with emerging markets, our revenues will be impaired.

We anticipate that a substantial portion of the growth in the demand for our products and services will come from customers in developing countries due to a lack of basic communications infrastructure in these countries. However, we cannot guarantee an increase in the demand for our products and services in developing countries or that customers in these countries will accept our products and services at all. Our ability to penetrate emerging markets in developing countries is dependent upon various factors including:

the speed at which communications infrastructure, including terrestrial microwave, coaxial cable and fiber optic communications systems, which compete with satellite-based services, is built;

the effectiveness of our local resellers and sales representatives in marketing and selling our products and services; and

the acceptance of our products and services by customers.

If our products and services are not accepted, or the market potential we anticipate does not develop, our revenues will be impaired.

Since sales of satellite communications equipment are dependent on the growth of communications networks, if market demand for these networks does not increase from recent depressed levels, our revenue and profitability are likely to decline.

We derive, and expect to continue to derive, a significant amount of revenues from the sale of satellite infrastructure solutions. If the long-term growth in demand for communications networks does not increase from recent depressed levels, the demand for our infrastructure solutions may decline or grow more slowly than we expect. Further, increased competition among satellite ground segment systems and network manufacturers has increased pricing pressures. As a result, we may not be able to grow our business, our revenues may decline from current levels and our results of operations may be harmed. The demand for communications networks and the products used in these networks is affected by various factors, many of which are beyond our control. For example, the uncertain general

economic conditions have affected the overall rate of capital spending by many of our customers. Also, many companies have found it difficult to raise capital to finish building their communications networks and, therefore, have placed fewer orders. Past economic slowdowns resulted in a softening of demand from our customers. We cannot predict the extent to which demand will increase, nor the timing of such demand.

21

Table of Contents

We depend upon certain key personnel and may not be able to retain these employees. If we lose the services of these individuals or cannot hire additional qualified personnel, our business will be harmed.

Our success also depends to a substantial degree on our ability to attract, motivate and retain highly-qualified personnel. There is considerable competition for the services of highly-qualified technical and engineering personnel. We may not be able either to retain our current personnel or hire additional qualified personnel if and when needed.

Our future performance depends on the continued service of our key technical, managerial and marketing personnel; in particular, David Hershberg, our Chairman and Chief Executive Officer, and Keith Hall, our President and Chief Operating Officer, are key to our success based upon their individual knowledge of the markets in which we operate. The employment of any of our key personnel could cease at any time.

Satellites upon which we rely may malfunction or be damaged or lost.

In the delivery of our services, we lease space segment from various satellite transponder vendors. The damage or loss of any of the satellites used by us, or the temporary or permanent malfunction of any of the satellites upon which we rely, would likely result in the interruption of our satellite-based communications services. This interruption could have a material adverse effect on our business, results of operations and financial condition.

We depend on our suppliers, some of which are our sole or a limited source of supply, and the loss of these suppliers could materially adversely affect our business, results of operations and financial condition.

We currently obtain most of our critical components and services from limited sources and generally do not maintain significant inventories or have long-term or exclusive supply contracts with our vendors. We have from time to time experienced delays in receiving products from vendors due to lack of availability, quality control or manufacturing problems, shortages of materials or components or product design difficulties. We may experience delays in the future and replacement services or products may not be available when needed, or at all, or at commercially reasonable rates or prices. If we were to change some of our vendors, we would have to perform additional testing procedures on the service or product supplied by the new vendors, which would prevent or delay the availability of our products and services. Furthermore, our costs could increase significantly if we need to change vendors. If we do not receive timely deliveries of quality products and services, or if there are significant increases in the prices of these products or services, it could have a material adverse effect on our business, results of operations and financial condition.

Our network may experience security breaches, which could disrupt our services.

Our network infrastructure may be vulnerable to computer viruses, break-ins, denial of service attacks and similar disruptive problems caused by our customers or other Internet users. Computer viruses, break-ins, denial of service attacks or other problems caused by third parties could lead to interruptions, delays or cessation in service to our customers. There currently is no existing technology that provides absolute security. We may face liability to customers for such security breaches. Furthermore, these incidents could deter potential customers and adversely affect existing customer relationships.

If the satellite communications industry fails to continue to develop or new technology makes it obsolete, our business and financial condition will be harmed.

Our business is dependent on the continued success and development of satellite communications technology, which competes with terrestrial communications transport technologies like terrestrial microwave, coaxial cable and fiber optic communications systems. Fiber optic communications systems have penetrated areas in which we have traditionally provided services. If the satellite communications industry fails to continue to develop, or if any

technological development significantly improves the cost or

22

Table of Contents

efficiency of competing terrestrial systems relative to satellite systems, then our business and financial condition would be materially harmed.

We may not be able to keep pace with technological changes, which would make our products and services become non-competitive and obsolete.

The telecommunications industry, including satellite-based communications services, is characterized by rapidly changing technologies, frequent new product and service introductions and evolving industry standards. If we are unable, for technological or other reasons, to develop and introduce new products and services or enhancements to existing products and services in a timely manner or in response to changing market conditions or customer requirements, our products and services would become non-competitive and obsolete, which would harm our business, results of operations and financial condition.

Unauthorized use of our intellectual property by third parties may damage our business.

We regard our trademarks, trade secrets and other intellectual property as beneficial to our success. Unauthorized use of our intellectual property by third parties may damage our business. We rely on trademark, trade secret and patent protection and contracts, including confidentiality and license agreements with our employees, customers, strategic collaborators, consultants and others, to protect our intellectual property rights. Despite our precautions, it may be possible for third parties to obtain and use our intellectual property without our authorization.

We currently have been granted six patents, and have one patent and one provisional patent application pending in the United States. We currently have one Patent Cooperation Treaty patent application pending. We also intend to seek further patents on our technology, if appropriate. We cannot assure that patents will be issued for any of our pending or future patent applications or that any claims allowed from such applications will be of sufficient scope, or be issued in all countries where our products and services can be sold, to provide meaningful protection or any commercial advantage to us. Also, our competitors may be able to design around our patents. The laws of some foreign countries in which our products and services are or may be developed, manufactured or sold may not protect our products and services or intellectual property rights to the same extent as do the laws of the United States and thus make the possibility of piracy of our technology and products and services more likely.

We have filed applications for trademark registration of Globecomm and GSI in the United States and various other countries, and have been granted registrations for some of these terms in the United States, Europe and Russia. We have various other trademarks and service marks registered or pending for registration in the United States and in other countries and may seek registration of other trademarks and service marks in the future. We cannot assure that registrations will be granted from any of our pending or future applications, or that any registrations that are granted will prevent others from using similar trademarks in connection with related goods and services.

Defending against intellectual property infringement claims could be time consuming and expensive, and if we are not successful, could cause substantial expenses and disrupt our business.

We cannot be sure that the products, services, technologies and advertising we employ in our business do not or will not infringe valid patents, trademarks, copyrights or other intellectual property rights held by third parties. We may be subject to legal proceedings and claims from time to time relating to the intellectual property of others in the ordinary course of our business. Prosecuting infringers and defending against intellectual property infringement claims could be time consuming and expensive, and regardless of whether we are or are not successful, could cause substantial expenses and disrupt our business. We may incur substantial expenses in defending against these third party claims, regardless of their merit. Successful infringement claims against us may result in substantial monetary liability and/or may materially disrupt the conduct of, or necessitate the cessation of, segments of our business.

Table of Contents

Risks Related to the Securities Markets and Ownership of Our Common Stock

Our stock price is volatile.

From July 1, 2008 through June 30, 2009, our stock price ranged from a low of \$3.96 per share to a high of \$10.94 per share. The market price of our common stock, like that of the securities of many telecommunications and high technology industry companies, could be subject to significant fluctuations and is likely to remain volatile based on many factors, including the following:

quarterly variations in operating results;

announcements of new technology, products or services by us or any of our competitors;

changes in financial estimates or recommendations by securities analysts;

general market conditions; or

domestic and international economic factors unrelated to our performance.

Additionally, numerous factors relating to our business may cause fluctuations or declines in our stock price.

The stock markets in general and the markets for telecommunications stocks in particular have experienced extreme volatility that has often been unrelated to the operating performance of particular companies. These broad market fluctuations may adversely affect the trading price of our common stock.

Because our common stock is thinly traded, it may be difficult to sell shares of our common stock into the markets without experiencing significant price volatility.

Our common stock is currently traded on the Nasdaq Global Market. Because of the relatively small number of shares that are traded, it may be difficult for an investor to find a purchaser for shares of our common stock without experiencing significant price volatility. We cannot guarantee that an active trading market will develop, that our common stock will have a higher trading volume than it has historically had or that it will maintain its current market price. This illiquidity could have a material adverse effect on the market price of our stock.

A third party could be prevented from acquiring shares of our stock at a premium to the market price because of our anti-takeover provisions.

Various provisions with respect to votes in the election of directors, special meetings of stockholders, and advance notice requirements for stockholder proposals and director nominations of our amended and restated certificate of incorporation, by-laws and Section 203 of the General Corporation Law of the State of Delaware could make it more difficult for a third party to acquire us, even if doing so might be beneficial to our stockholders. In addition, we have entered into employment agreements with our senior executives that have change of control provisions that would add substantial costs to an acquisition of us by a third party.

We have not paid dividends in the past and do not expect to pay dividends in the future, and any return on investment may be limited to the value of our stock.

We have never paid cash dividends on our common stock and do not anticipate paying cash dividends on our common stock in the foreseeable future. The payment of dividends on our common stock will depend on our future earnings,

capital requirements, financial condition, future prospects and other factors as the board of directors might deem relevant. If we do not pay dividends our stock may be less valuable because a return on your investment will only occur if our stock price appreciates.

24

Risks Related to Government Approvals

We are subject to many government regulations, and failure to comply with them will harm our business.

Operations and Use of Satellites

We are subject to various federal and foreign laws and regulations, which may have negative effects on our business. We operate FCC licensed teleports in Hauppauge, New York, and Laurel, Maryland subject to the Communications Act of 1934, as amended, or the FCC Act, and the rules and regulations of the FCC, and a teleport in Amsterdam, The Netherlands, subject to the rules and regulations of the Dutch government. We cannot guarantee that the FCC or the Dutch government will grant renewals when our existing licenses expire, nor can there be any assurance that the FCC or the Dutch government will not adopt new or modified technical requirements that will require us to incur expenditures to modify or upgrade our equipment as a condition of retaining our licenses. We are also required to comply with FCC regulations regarding the exposure of humans to radio frequency radiation from our teleports. These regulations, as well as local land use regulations, restrict our freedom to choose where to locate our teleports. In addition, prior to a third party acquisition of us, we would need to seek approval from the FCC to transfer the radio transmission licenses we have obtained to the third party upon the consummation of the acquisition. However, we cannot assure that the FCC will permit the transfer of these licenses. These approvals may make it more difficult for a third party to acquire us.

Foreign Regulations

Regulatory schemes in countries in which we may seek to provide our satellite-delivered services may impose impediments on our operations. Some countries in which we intend to operate have telecommunications laws and regulations that do not currently contemplate technical advances in telecommunications technology like Internet/intranet transmission by satellite. We cannot assure that the present regulatory environment in any of those countries will not be changed in a manner that may have a material adverse impact on our business. Either we or our local partners typically must obtain authorization from each country in which we provide our satellite-delivered services. The regulatory schemes in each country are different, and thus there may be instances of noncompliance of which we are not aware. We cannot assure that our licenses and approvals are or will remain sufficient in the view of foreign regulatory authorities, or that necessary licenses and approvals will be granted on a timely basis in all jurisdictions in which we wish to offer our products and services or that restrictions applicable thereto will not be unduly burdensome.

Regulation of the Internet

Due to the increasing popularity and use of the Internet, it is possible that a number of laws and regulations may be adopted at the local, national or international levels with respect to the Internet, covering issues including user privacy and expression, pricing of products and services, taxation, advertising, intellectual property rights, information security or the convergence of traditional communication services with Internet communications. It is anticipated that a substantial portion of our Internet operations will be carried out in countries that may impose greater regulation of the content of information coming into the country than that which is generally applicable in the United States, including but not limited to privacy regulations in numerous European countries and content restrictions in countries such as the People's Republic of China. To the extent that we provide content as a part of our Internet services, it will be subject to laws regulating content. Moreover, the adoption of laws or regulations may decrease the growth of the Internet, which could in turn decrease the demand for our Internet services or increase our cost of doing business or in some other manner have a material adverse effect on our business, operating results and financial condition. In addition, the applicability of existing laws governing issues including property ownership, copyrights and other intellectual property issues, taxation, libel, court jurisdiction and personal privacy to the Internet is uncertain. The vast

majority of these laws were adopted prior to the advent of the Internet and related technologies and, as a result, the laws do not contemplate or address the unique issues

25

Table of Contents

of the Internet and related technologies. Changes to these laws intended to address these issues, including some recently proposed changes, could create uncertainty in the marketplace which could reduce demand for our products and services, could increase our cost of doing business as a result of costs of litigation or increased product development costs, or could in some other manner have a material adverse effect on our business, financial condition and results of operations.

Telecommunications Taxation, Support Requirements, and Access Charges

Telecommunications carriers providing domestic services in the United States are required to contribute a portion of their gross revenues for the support of universal telecommunications services, telecommunications relay services for the deaf, and/or other regulatory fees. We are subject to some of these fees, and we may be subject to other fees or new or increased taxes and contribution requirements that could affect our profitability, particularly if we are not able to pass them through to customers for either competitive or regulatory reasons.

Broadband Internet access services provided by telephone companies are currently classified as Information Services under the FCC Act and therefore not considered a telecommunications service subject to payment of access charges to local telephone companies in the United States. Should this situation change or other charges be imposed, the increased cost to our customers who use telephone-company provided facilities to connect with our satellite facilities could discourage the demand for our services. Likewise, the demand for our services in other countries could be affected by the availability and cost of local telephone or other telecommunications services required to connect with our facilities in those countries.

Export of Telecommunications Equipment

The sale of our infrastructure solutions outside the United States is subject to compliance with the United States Export Administration Regulations and, in certain circumstances, with the International Traffic in Arms Regulations. The absence of comparable restrictions on competitors in other countries may adversely affect our competitive position. In addition, in order to ship our products into and implement our services in some countries, the products must satisfy the technical requirements of that particular country. If we were unable to comply with such requirements with respect to a significant quantity of our products, our sales in those countries could be restricted, which could have a material adverse effect on our business, results of operations and financial condition.

Foreign Ownership

We may, in the future, be required to seek FCC or other government approval if foreign ownership of our stock exceeds certain specified criteria. Failure to comply with these policies could result in an order to divest the offending foreign ownership, fines, denial of license renewal and/or license revocation proceedings against the licensee by the FCC, or denial of certain contracts from other United States government agencies.

Item 1B. Unresolved Staff Comments.

None.

26

Table of Contents

Item 2. Properties

We own a facility containing approximately 122,000 square feet of space on approximately seven acres located at 45 Oser Avenue, Hauppauge, New York. This facility houses our principal offices, teleport facility and production facilities, as well as the offices and network operations center of GNSC. We also own a facility containing approximately 20,000 square feet of space on approximately three acres located in Laurel, Maryland, which houses the teleport facility and network operations center of GSM. We lease warehouse space in Hauppauge, New York and rent office space in Laurel, Maryland, Cedar Knolls, NJ, Washington D.C., the Netherlands, the United Kingdom, Germany, the United Arab Emirates, Singapore, Hong Kong and Afghanistan. We believe that our facilities are adequate for our current needs and for the foreseeable future; we also expect that suitable additional space will be available as needed. Total monthly rent expense for these locations is approximately \$78,000.

Item 3. Legal Proceedings

None.

Item 4. Submission of Matters to a Vote of Security Holders

None.

27

PART II

Item 5. Market for Registrant's Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities

Our common stock is quoted on the Nasdaq Global Market under the symbol GCOM. The quarterly high and low sales prices of our common stock for fiscal 2009 and 2008 are as follows:

	High	Low	
2009	4.10.04	4 7 45	
Quarter ended September 30, 2008	\$ 10.94	\$ 7.45	
Quarter ended December 31, 2008	8.90	3.96	
Quarter ended March 31, 2009	6.11	4.29	
Quarter ended June 30, 2009	7.84	5.10	
2008			
Quarter ended September 30, 2007	\$ 14.96	\$ 11.37	
Quarter ended December 31, 2007	16.49	9.28	
Quarter ended March 31, 2008	12.00	7.77	
Quarter ended June 30, 2008	10.53	8.20	

At September 10, 2009, there were approximately 4,200 stockholders of record of our common stock, as shown in the records of our transfer agent.

At the close of the Nasdaq Global Market on September 10, 2009, our market price per share was \$7.83.

As of June 30, 2009, we had not declared or paid dividends on our common stock since inception and we do not expect to pay dividends in the foreseeable future.

The table below sets forth securities we have authorized for issuance under our equity compensation plans.

Equity Compensation Plan Information as of June 30, 2009

M......b.a...af

			Number of
			securities
			remaining
			available
	Number of		for future
	securities to be	Weighted-average	issuance under
	issued upon		equity
	exercise	exercise price	compensation
	of outstanding	of outstanding	plans (excluding
		options,	securities
	options, warrants	warrants	reflected
PLAN CATEGORY	and rights	and rights	in column (a))
	(a)	(b)	(c)

Edgar Filing: GLOBECOMM SYSTEMS INC - Form 10-K

Equity compensation plan approved by security		
holders	1,493,297	\$ 8.46
Equity compensation plan not approved by		
security holders(1)	35,000	6.82
Total	1,528,297	\$ 8.42

⁽¹⁾ Shares were issued as part of the Globecomm Systems Inc/Telaurus 2009 Special Equity Incentive Plan, which was established in connection with the acquisition of Telaurus. A copy of the Plan is attached hereto as Exhibit 10.25.

Table of Contents

Performance Graph

Set forth below is a graph comparing the cumulative total stockholder return, assuming dividend reinvestment of \$100 invested in the Company s common stock on June 30, 2004 through June 30, 2009 with the cumulative total return, assuming dividend reinvestment of \$100 invested in the Nasdaq Global Market (U.S.) Index and a Self Constructed Peer Group Index. The peer group consists of the following companies: Comtech Telecommunications Corp., EMS Technologies, Inc., ViaSat, Inc., and Telecommunication Systems Inc.

COMPARISON OF 5 YEAR CUMULATIVE TOTAL RETURN*

Among Globecomm Systems Inc., The NASDAQ Composite Index And A Peer Group

* \$100 invested on 6/30/04 in stock or index, including reinvestment of dividends. Fiscal year ending June 30.

Item 6. Selected Financial Data

Our selected consolidated financial data as of and for each of the five years in the period ended June 30, 2009 have been derived from our audited consolidated financial statements. EBITDA represents net income before interest income, interest expense, provision (benefit) for income taxes, depreciation and amortization expense, gain on sale of investment, gain on sale of available-for-sale securities and gain on liquidation of foreign subsidiary. EBITDA does not represent cash flows defined by accounting principles generally accepted in the United States and does not necessarily indicate that our cash flows are sufficient to fund all of our cash needs. We disclose EBITDA since it is a financial measure commonly used in our industry. EBITDA facilitates internal comparisons of our historical financial position and operating performance on a more consistent basis, we also use EBITDA in measuring performance relative to that of our competitors and in evaluating acquisition opportunities. EBITDA is not meant to be considered a substitute or replacement for net income as prepared in accordance with accounting principles generally accepted in the United States. EBITDA may not be comparable to other similarly titled measures of other companies.

29

We record an order in backlog when we receive a firm contract or purchase order, which identifies product quantities, sales price, service dates and delivery dates. Backlog represents the amount of unrecorded revenue on undelivered orders and services to be provided and a percentage of revenues from sales of products that have been shipped where installation has not been completed and final acceptance has not been received from the customer. Our backlog at any given time is not necessarily indicative of future period revenues.

Selected Financial Data (In thousands, except per share data)

	Years Ended June 30, 2009 2008 2007 2006						2006	2005		
Statements of Operations Data:										
Revenues from infrastructure solutions	\$	88,817	\$	133,634	\$	114,612	\$	97,967	\$	90,656
Revenues from services		81,344		62,891		36,133		28,069		18,928
Total revenues		170,161		196,525		150,745		126,036		109,584
Costs and operating expenses:										
Costs from infrastructure solutions		73,877		106,699		92,197		81,410		75,357
Costs from services		60,995		47,739		29,052		23,605		15,527
Selling and marketing		12,985		10,873		8,376		7,029		5,821
Research and development		2,392		1,913		1,451		1,052		1,021
General and administrative		15,954		15,888		12,297		9,589		7,596
Total costs and operating expenses		166,203		183,112		143,373		122,685		105,322
Income from operations		3,958		13,413		7,372		3,351		4,262
Other income (expense):										
Interest income		534		1,733		1,370		965		444
Interest expense				(285)		(205)				
Gain on liquidation of foreign subsidiary								264		
Gain on sale of available-for-sale										
securities										132
Gain on sale of investment										40
Income before income taxes		4,492		14,861		8,537		4,580		4,878
Provision (benefit) for income taxes		1,193		(12,158)		211		88		64
Net income from continuing operations	\$	3,299	\$	27,019	\$	8,326	\$	4,492	\$	4,814
Basic net income from continuing										
operations per common share	\$	0.16	\$	1.39	\$	0.53	\$	0.30	\$	0.33
Diluted net income from continuing										
operations per common share	\$	0.16	\$	1.34	\$	0.50	\$	0.29	\$	0.32
		20.210		10.476		15 705		15 001		1.4.400
		20,219		19,476		15,795		15,001		14,422

Weighted-average shares used in the calculation of basic net income from continuing operations per common share

Weighted-average shares used in the calculation of diluted net income from continuing operations per common share

20,507

20,140

16,672

15,608

14,966

30

Table of Contents

	Years Ended June 30,									
	2009			2008	2007			2006		2005
Other Operating Data: Net income Other income, net Provision (benefit) for income taxes Depreciation and amortization	\$	3,299 (534) 1,193 5,968	\$	27,019 (1,448) (12,158)(a) 5,742	\$	8,326 (1,165) 211 3,333	\$	4,492 (1,229) 88 3,023	\$	4,814 (616) 64 2,695
EBITDA	\$	9,926	\$	19,155	\$	10,705	\$	6,374	\$	6,957
Cash flows provided by (used in) operating activities Cash flows used in investing activities Cash flows provided by financing activities Capital expenditures Backlog at end of year	\$	9,011 (16,719) 339 4,336 153,865	\$	9,207 (5,008) 21,642 5,008 146,787	\$	14,357 (36,877) 23,566 17,808(c) 141,198	\$	(1,129) (2,484) 2,531 2,484 90,930	\$	(3,926) (1,070) 2,347 3,303 76,268
				June 30,						
		2009		2008		2007		2006	2005	
Balance Sheet Data: Cash and cash equivalents Working capital Total assets Long-term liabilities Total stockholders equity	\$	44,034 74,644 191,539 1,506 154,812	\$	51,399(b) 79,009 193,092 957 148,776	\$	25,558 37,251 142,883 13,568(d) 83,513	\$	24,512 43,695 93,234 353 67,016	\$	25,609 36,520 86,378 670 60,137

- (a) During fiscal 2008 we recorded a non-recurring tax benefit of \$12.5 million primarily due to our recognition of a significant portion of our deferred tax assets through a reduction in our deferred tax asset valuation allowance. See Note 12 of the Notes to Consolidated Financial Statements.
- (b) The increase in cash at June 30, 2008 is due to approximately \$36.4 million in net proceeds from an offering of equity securities completed in August and September 2007.
- (c) Capital expenditures of \$17.8 million primarily related to the purchase of network operations center and teleport assets primarily for a large program with Showtime Network Inc. as to which service began on July 1, 2007. In addition, we upgraded our facility to meet the requirements of our increase in business levels.
- (d) The increase in long term liabilities at June 30, 2007 is primarily due to a term loan used to partially fund the acquisition of GlobalSat. The balance of the term loan was repaid on September 26, 2007.

Item 7. Management s Discussion and Analysis of Financial Condition and Results of Operations

You should read the following discussion of our financial condition and results of operations with the consolidated financial statements and related notes included elsewhere in this Annual Report on Form 10-K. This discussion contains, in addition to historical information, forward-looking statements, within the meaning of the Private Securities Litigation Reform Act of 1995, based on our current expectations, assumptions, estimates and projections. These forward-looking statements involve risks and uncertainties. Our actual results could differ materially from those anticipated in these forward-looking statements as a result of certain factors, such as, among others, our dependence on a limited number of contracts for a high percentage of our revenues and a significant reduction in revenues from the government marketplace. These risks and others are more fully described in the Risk Factors section and elsewhere in this Annual Report on Form 10-K. We undertake no obligation to update publicly any

31

Table of Contents

forward-looking statements for any reason, even if new information becomes available or other events occur in the future.

Overview

Our business is global and subject to technological and business trends in the telecommunications marketplace. We derive much of our revenue from government and government related entities (government marketplace) and developing countries. Our business is therefore affected by geopolitical developments involving areas of the world in which our customers are located, particularly in developing countries and areas of the world involved in armed conflicts, which directly impacts our military-related sector business.

The products and services we offer include: pre-engineered systems, systems design and integration services, access, hosted, and lifecycle support services. To provide these products and services, we engineer all the necessary satellite and terrestrial facilities as well as provide the integration services required to implement those facilities. We also operate and maintain managed networks and provide life cycle support services on an ongoing basis. Our customers generally have network service requirements that include point-to-point or point-to-multipoint connections via a hybrid network of satellite and terrestrial facilities. In addition to the government marketplace, these customers are communications service providers, commercial enterprises and media and content broadcasters.

Since our products and services are often sold into areas of the world which do not have fiber optic land-based networks, a substantial portion of our revenues are derived from, and are expected to continue to be derived from, developing countries. These countries carry with them more enhanced risks of doing business than in developed areas of the world, including the possibility of armed conflicts or the risk that more advanced land-based telecommunications will be implemented over time, and less developed legal protection for intellectual property.

In the year ended June 30, 2009, 12% of our revenues were derived from a U.S. government agency. Although the identity of customers and contracts may vary from period to period, we have been, and expect to continue to be, dependent on revenues from a small number of customers or contracts in each period in order to meet our financial goals. From time to time these customers are located in developing countries or otherwise subject to unusual risks.

Revenues related to contracts for infrastructure solutions and services have been fixed-price contracts in a majority of cases. Profitability of such contracts is subject to inherent uncertainties as to the cost of performance. In addition to possible errors or omissions in making initial estimates, cost overruns may be incurred as a result of unforeseen obstacles, including both physical conditions and unexpected problems encountered in engineering design and testing. Since our business is frequently concentrated in a limited number of large contracts, a significant cost overrun on any contract could have a material adverse effect on our business, financial condition and results of operations.

Contract costs generally include purchased material, direct labor, overhead and other direct costs. Anticipated contract losses are recognized, as they become known. Costs from infrastructure solutions consist primarily of the costs of purchased materials (including shipping and handling costs), direct labor and related overhead expenses, project-related travel and living costs and subcontractor salaries. Costs from services consist primarily of satellite space segment charges, voice termination costs, network operations expenses and Internet connectivity fees. Satellite space segment charges consist of the costs associated with obtaining satellite bandwidth (the measure of capacity) used in the transmission of services to and from the satellites leased from operators. Network operations expenses consist primarily of costs associated with the operation of the network operations center on a twenty-four hour a day, seven day a week basis, including personnel and related costs and depreciation. Selling and marketing expenses consist primarily of salaries, travel and living costs for sales and marketing personnel. Research and development expenses consist primarily of salaries and related overhead expenses. General and administrative expenses consist of expenses associated with our management, finance, contract and administrative functions.

Table of Contents

Critical Accounting Policies

Certain of our accounting policies require judgment by management in selecting the appropriate assumptions for calculating financial estimates. By their nature, these judgments are subject to an inherent degree of uncertainty. These judgments are based on our historical experience, terms of existing contracts, our observance of trends in the industry, information provided by our customers, and information available from other outside sources, as appropriate. Actual results may differ from these judgments under different assumptions or conditions. Our accounting policies that require management to apply significant judgment include:

Revenue Recognition Infrastructure Solutions

We recognize revenue in accordance with Staff Accounting Bulletin No. 104 (SAB 104), Revenue Recognition, for our production-type contracts that are sold separately as standard satellite ground segment systems when persuasive evidence of an arrangement exists, the selling price is fixed or determinable, collectability is reasonably assured, delivery has occurred and the contractual performance specifications have been met. Our standard satellite ground segment systems produced in connection with these contracts are typically short-term (less than twelve months in term) and manufactured using a standard modular production process. Such systems require less engineering, drafting and design efforts than our long-term complex production-type projects. Revenue is recognized on our standard satellite ground segment systems upon shipment and acceptance of factory performance testing which is when title transfers to the customer. The amount of revenues recorded on each standard production-type contract is reduced by the customer's contractual holdback amount, which typically requires 10% to 30% of the contract value to be retained by the customer until installation and final acceptance is complete. The customer generally becomes obligated to pay 70% to 90% of the contract value upon shipment and acceptance of factory performance testing. Installation is not deemed to be essential to the functionality of the system since installation does not require significant changes to the features or capabilities of the equipment, does not require complex software integration and interfacing and we have not experienced any difficulties installing such equipment. In addition, the customer or other third party vendors can install the equipment. The estimated relative fair value of the installation services is determined by management, which is typically less than the customer s contractual holdback percentage. If the holdback is less than the fair value of installation, we will defer recognition of revenues, determined on a contract-by-contract basis equal to the fair value of the installation services. Payments received in advance by customers are deferred until shipment and are presented as deferred revenues.

We recognize revenue using the percentage-of-completion method of accounting upon the achievement of certain contractual milestones in accordance with Statement of Position 81-1, Accounting for Performance of Construction-Type and Certain Production-Type Contracts, for our non-standard, complex production-type contracts for the production of satellite ground segment systems and equipment that are generally integrated into the customer s satellite ground segment network. The equipment and systems produced in connection with these contracts are typically long-term (in excess of twelve months in term) and require significant customer-specific engineering, drafting and design effort in order to effectively integrate all of the customizable earth station equipment into the customer s ground segment network. These contracts generally have larger contract values, greater economic risks and substantive specific contractual performance requirements due to the engineering and design complexity of such systems and related equipment. Progress payments received in advance by customers are netted against the inventories balance.

The timing of our revenue recognition is primarily driven by achieving shipment, final acceptance or other contractual milestones. Project risks including project complexity, political and economic instability in certain regions in which we operate, export restrictions, tariffs, licenses and other trade barriers which may result in the delay of the achievement of revenue milestones. A delay in achieving a revenue milestone may negatively impact our results of operations.

Table of Contents

Costs from Infrastructure Solutions

Costs related to our production-type contracts and our non-standard, complex production-type contracts rely on estimates based on total expected contract costs. Typically, these contracts are fixed price projects. We use estimates of the costs applicable to various elements which we believe are reasonable. Our estimates are assessed continually during the term of these contracts and costs are subject to revisions as the contract progresses to completion. These estimates are subjective based on management s assessment of project risk. These risks may include project complexity and political and economic instability in certain regions in which we operate. Revisions in cost estimates are reflected in the period in which they become known. A significant revision in an estimate may negatively impact our results of operations. In the event an estimate indicates that a loss will be incurred at completion, we record the loss as it becomes known.

Goodwill and Other Intangibles Assets

Goodwill represents the excess of the purchase price of businesses over the fair value of the identifiable net assets acquired. In accordance with SFAS No. 142, Goodwill and Other Intangible Assets, goodwill and other indefinite life intangible assets are no longer amortized, but instead tested for impairment at least annually. The impairment test for goodwill uses a two-step approach, which is performed at the reporting unit level. Step one compares the fair value of the reporting unit (calculated using a discounted cash flow method) to its carrying value. If the carrying value exceeds the fair value, there is a potential impairment and step two must be performed. Step two compares the carrying value of the reporting unit s goodwill to its implied fair value (i.e., fair value of the reporting unit less the fair value of the unit s assets and liabilities, including identifiable intangible assets). If the carrying value of goodwill exceeds its implied fair value, the excess is required to be recorded as an impairment charge. The impairment test is dependent upon estimated future cash flows of the services segment. There have been no events during the year ended June 30, 2009 that resulted in any goodwill impairment.

Deferred tax assets

Consistent with the provisions of SFAS No. 109, Accounting for Income Taxes, (FAS 109) we regularly estimate our ability to recover deferred income taxes, and report such deferred tax assets at the amount that is determined to be more-likely-than-not recoverable, and we have to estimate our income taxes in each of the taxing jurisdictions in which we operate. This process involves estimating our current tax expense together with assessing any temporary differences resulting from the different treatment of certain items, such as the timing for recognizing revenue and expenses for tax and accounting purposes. These differences may result in deferred tax assets and liabilities, which are included in our consolidated balance sheets.

We are required to assess the likelihood that our deferred tax assets, which include net operating loss carry forwards and temporary differences that are expected to be deductible in future years, will be recoverable from future taxable income or other tax planning strategies. If recovery is not likely, we have to provide a valuation allowance based on our estimates of future taxable income in the various taxing jurisdictions, and the amount of deferred taxes that are ultimately realizable. The provision for current and deferred taxes involves evaluations and judgments of uncertainties in the interpretation of complex tax regulations. This evaluation considers several factors, including an estimate of the likelihood of generating sufficient taxable income in future periods, the effect of temporary differences, the expected reversal of deferred tax liabilities and available tax planning strategies.

During the year ended June 30, 2008, based on positive evidence from our earnings trends, we recognized a portion of our deferred tax assets through a reduction in our deferred tax asset valuation allowance of approximately \$12.5 million. As of June 30, 2007, we maintained a full valuation allowance against our deferred tax assets due to our prior history of pre-tax losses and uncertainty about the timing of and ability to generate taxable income in the future

and our assessment that the realization of the deferred tax assets did not meet the more likely than not criterion under FAS 109. At June 30, 2009 and 2008, we had a deferred tax valuation allowance of approximately \$6.6 million primarily relating to \$6.2 million from

34

Table of Contents

net operating losses related to excess stock based compensation expense deductions. If the remaining valuation allowance for the excess stock based compensation were to be reversed the amount would be recorded to additional paid in capital as it is attributable to the tax effects of excess compensation deductions from exercises of employee stock options.

In June 2006, the FASB issued FASB Interpretation No. 48, Accounting for Uncertainty in Income Taxes an interpretation of FASB Statement No. 109 (FIN 48), which clarifies the accounting for uncertainty in income tax positions. FIN 48 requires that we recognize in our financial statements the benefits of tax return positions if that tax position is more likely than not of being sustained on audit, based on its technical merits. The provisions of FIN 48 became effective as of July 1, 2007. The adoption of this pronouncement on July 1, 2007 did not have an impact on our consolidated financial statements.

At June 30, 2009, we had a liability for unrecognized tax benefits of approximately \$106,000 (if recognized in the future, would favorably impact our effective tax rate). We record both accrued interest and penalties related to income tax matters, if any, in the provision for income taxes in the accompanying consolidated statements of operations. At July 30, 2009 and June 30, 2008 we had not accrued any amounts for the potential payment of penalties and interest.

Stock-Based Compensation

We account for stock-based compensation in accordance with the fair value recognition provisions of SFAS No. 123R (revised 2004), Share-Based Payment, which is a revision of SFAS 123 (SFAS 123R). Under the fair value recognition provisions of FAS 123R, stock-based compensation cost is measured at the grant date based on the value of the award and is recognized as expense over the appropriate vesting period. Determining the fair value of stock-based awards at the grant date requires judgment, including estimating the expected term of stock options, and the expected volatility of our stock. In addition, judgment is required in estimating the amount of stock-based awards that are expected to be forfeited. If actual results differ significantly from these estimates or different key assumptions were used, it could have a material effect on our consolidated financial statements.

As of June 30, 2009 there was approximately \$3,026,000 of unrecognized compensation cost related to non-vested stock-based compensation related to the restricted shares and restricted share units. The cost is expected to be recognized over a weighted-average period of 2.0 years. As of June 30, 2009 there was approximately \$333,000 of unrecognized compensation cost related to non-vested outstanding stock options. The cost is expected to be recognized over a weighted-average period of 2.5 years.

Allowances for Doubtful Accounts

We maintain allowances for doubtful accounts for estimated losses resulting from the inability of our customers to make required payments. We assess the customer s ability to pay based on a number of factors, including our past transaction history with the customer and the creditworthiness of the customer. An assessment of the inherent risks in conducting our business with foreign customers is also made since a significant portion of our revenues is international. Management specifically analyzes accounts receivable, historical bad debts, customer concentrations, customer creditworthiness and current economic trends. If the financial condition of our customers were to deteriorate in the future, resulting in an impairment of their ability to make payments, additional allowances may be required.

Inventories

Inventories consist primarily of work-in-progress from costs incurred in connection with specific customer contracts, which are stated at the lower of cost (using the first-in first-out method of accounting) or market value. Progress payments received under long-term contracts are netted against inventories. In assessing the realizability of

inventories, we are required to make estimates of the total contract costs based on the various elements of the work-in-progress. It is possible that changes to these estimates could cause a reduction in the net realizable value of our inventories.

35

Table of Contents

Recent Accounting Pronouncements

In September 2006, the FASB issued SFAS No. 157, Fair Value Measurements (SFAS 157). SFAS 157 establishes a common definition for fair value under accounting principles generally accepted in the United States, establishes a framework for measuring fair value and expands disclosure requirements about such fair value measurements. SFAS 157 was effective for fiscal years beginning after November 15, 2007. The adoption of this pronouncement on July 1, 2008 did not have a material impact on our financial statements.

In December 2007, the FASB issued SFAS No. 141R, Business Combinations revised (SFAS 141R). SFAS 141R provides additional guidance and standards for the acquisition method of accounting to be used for all business combinations. Changes for business combination transactions pursuant to SFAS 141R include, among others, expensing acquisition-related transaction costs as incurred, the recognition of contingent consideration arrangements at their acquisition date fair value and capitalization of in-process research and development assets acquired at their acquisition date fair value. FAS 141R is effective for all business combinations consummated beginning July 1, 2009. The adoption of SFAS 141R could have a material impact on our financial position and results of operations beginning July 1, 2009 if we complete acquisitions in the future.

Results of Operations

Fiscal Years Ended June 30, 2009 and 2008

Our consolidated results of operations for the fiscal year ended June 30, 2009 include results of Mach 6 and Telaurus since these acquisitions took place on February 27, 2009 and May 29, 2009, respectively. In the fiscal year ended June 30, 2009, the services segment business results included four months (March through June 2009) and one month (June 2009), for Mach 6 and Telaurus, respectively, since the acquisition dates in the fiscal year ended June 30, 2009.

Revenues from Infrastructure Solutions. Revenues from infrastructure solutions decreased by \$44.8 million, or 33.5%, to \$88.8 million for the fiscal year ended June 30, 2009 from \$133.6 million for the fiscal year ended June 30, 2008. The decrease in revenues from record highs in the year ended June 30, 2008 was primarily driven by a decline in bookings of contract orders due to the global economic slowdown resulting in government and commercial customers and prospects delaying or cancelling projects. Due to the current global economic conditions it is currently difficult to assess whether or not future bookings will meet or exceed levels experienced in the fiscal year ended June 30, 2008.

Revenues from Services. Revenues from services increased by \$18.5 million, or 29.3%, to \$81.3 million for the fiscal year ended June 30, 2009 from \$62.9 million for the fiscal year ended June 30, 2008. The increase in revenues was primarily due to an increase in access and lifecycle support service offerings primarily to the government marketplace along with \$5.8 million of revenue from Mach 6 and Telaurus.

Costs from Infrastructure Solutions. Costs from infrastructure solutions decreased by \$32.8 million, or 30.8%, to \$73.9 million for the fiscal year ended June 30, 2009 from \$106.7 million for the fiscal year ended June 30, 2008. The gross margin from infrastructure solutions decreased to 16.8% for the fiscal year ended June 30, 2009 compared to 20.2% for the fiscal year ended June 30, 2008. The decrease in gross margin was mainly attributable to a decrease in sales in the higher margin pre-engineered systems product line in the government marketplace.

Costs from Services. Costs from services increased by \$13.3 million, or 27.8%, to \$61.0 million for the fiscal year ended June 30, 2009 from \$47.7 million for the fiscal year ended June 30, 2008. Gross margin for services increased to 25.0% for the fiscal year ended June 30, 2009 compared to 24.1% for the fiscal year ended June 30, 2008. The increase in the gross margin was primarily driven by an increase in revenue in the government marketplace. The

increase in gross margin in the services segment has been a key driver in the increase in our consolidated income from operations. The future relationship between the revenue and margin growth of our operating segments will depend on a variety of factors, including the timing of major contracts, which are difficult to predict.

36

Table of Contents

Selling and Marketing. Selling and marketing expenses increased by \$2.1 million, or 19.4%, to \$13.0 million for the fiscal year ended June 30, 2009 from \$10.9 million for the fiscal year ended June 30, 2008. The increase was a result of an increase in salary and salary related expenses for additional marketing personnel, costs associated with the launching of Cachendo in July 2008 along with marketing expenses of \$0.6 million incurred at Mach 6 and Telaurus.

Research and Development. Research and development expenses increased by \$0.5 million, or 25.0%, to \$2.4 million for the fiscal year ended June 30, 2009 from \$1.9 million for the fiscal year ended June 30, 2008. The increase was principally due to costs associated with expanding X and Ka band product capabilities along with research and development costs of \$0.1 million at Telaurus.

General and Administrative. General and administrative expenses increased by \$0.1 million, or 0.4%, to \$16.0 million for the fiscal year ended June 30, 2009 from \$15.9 million for the fiscal year ended June 30, 2008. The increase was due to an increase in stock compensation expense along with general and administrative expenses of \$1.2 million at Mach 6 and Telaurus partially offset by a decrease in the Company s pay for performance plan based on current results of operations and a decrease in amortization of intangibles. The stock compensation expense in the three months ended September 30, 2008 included the accelerated vesting of the restricted stock of our former President, who passed away on July 20, 2008, partially offset by \$0.5 million of life insurance proceeds we received.

Interest Income. Interest income decreased by \$1.2 million, or 69.2%, to \$0.5 million for the fiscal year ended June 30, 2009 from \$1.7 million for the fiscal year ended June 30, 2008, as a result of a decrease in interest rates and reduction in cash balances. Beginning in the three months ended December 31, 2008, in order to reduce our investment risk, we transferred our excess cash into money market funds with portfolios in treasury notes which earn lower rates than our previous investment vehicles. In August 2009, our excess cash was transferred out of money market funds with portfolios in treasury notes to an account with a financial institution bearing a higher interest rate.

Interest Expense. Interest expense of \$0.3 million for the fiscal year ended June 30, 2008 is a result of the acquisition loan used to partially fund the acquisition of GlobalSat. On September 26, 2007, the Company repaid the principal balance of the acquisition term loan.

Provision (Benefit) for income taxes. Our effective income tax rate was 27% for the year ended June 30, 2009. The effective rate includes a discrete tax benefit associated with non-taxable life insurance proceeds due to the passing of our former President and a federal research and development tax credit. During fiscal 2008 we recorded a non-recurring tax benefit of \$12.5 million primarily due to our recognition of a significant portion of our deferred tax assets through a reduction in our deferred tax asset valuation allowance based on positive evidence from our earnings trends.

Fiscal Years Ended June 30, 2008 and 2007

Our consolidated results of operations for the fiscal year ended June 30, 2008 include results of the GSM business which have been included in the services segment for the full year. In the fiscal year ended June 30, 2007, GSM business results include two months (May and June 2007) since the acquisition in May 2007.

Revenues from Infrastructure Solutions. Revenues from infrastructure solutions increased by \$19.0 million, or 16.6%, to \$133.6 million for the fiscal year ended June 30, 2008 from \$114.6 million for the fiscal year ended June 30, 2007. The increase in revenues was primarily driven by the increase in the systems design and integration services primarily due to a contract with a leading provider of telecommunication services in Asia and an increase in pre-engineered systems product revenue in the government marketplace.

Revenues from Services. Revenues from services increased by \$26.8 million, or 74.1%, to \$62.9 million for the fiscal year ended June 30, 2008 from \$36.1 million for the fiscal year ended June 30, 2007. The increase in revenue was primarily due to the increase of \$22.2 million of GSM revenue along with an increase within the hosted service line from a large program with Showtime

37

Table of Contents

Networks Inc. and an increase in the access plus product, partially offset by a decrease in lifecycle support services in the government marketplace and access voice termination.

Costs from Infrastructure Solutions. Costs from infrastructure solutions increased by \$14.5 million, or 15.7%, to \$106.7 million for the fiscal year ended June 30, 2008 from \$92.2 million for the fiscal year ended June 30, 2007. The increase was attributable to the higher revenue base. The increase in gross margin to 20.2% for the fiscal year ended June 30, 2008 compared to 19.6% for the fiscal year ended June 30, 2007 was mainly attributable to the increased revenue in the pre-engineered systems product line in the government marketplace.

Costs from Services. Costs from services increased by \$18.7 million, or 64.3%, to \$47.7 million for the fiscal year ended June 30, 2008 from \$29.1 million for the fiscal year ended June 30, 2007. Gross margin increased to 24.1% for the fiscal year ended June 30, 2008 compared to 19.6% for the fiscal year ended June 30, 2007. The increase in the margin was primarily driven by GSM revenue along with an increase in revenue within the hosted service line from a large program with Showtime Networks Inc., which has higher margin than the other service offerings.

Selling and Marketing. Selling and marketing expenses increased by \$2.5 million, or 29.8%, to \$10.9 million for the fiscal year ended June 30, 2008 from \$8.4 million for the fiscal year ended June 30, 2007. The increase is a result of an increase in selling and marketing expenses incurred at GSM of \$0.7 million along with an increase in salary and salary related expenses for additional marketing personnel pursuing business in the government marketplace and travel and living expenses related to marketing efforts exploring new markets.

Research and Development. Research and development expenses increased by \$0.5 million, or 31.8%, to \$1.9 million for the fiscal year ended June 30, 2008 from \$1.5 million for the fiscal year ended June 30, 2007. The increase was principally due to costs associated with expanding CDMA and GSM capabilities to enhance the cellular hosted switch offering.

General and Administrative. General and administrative expenses increased by \$3.6 million, or 29.2%, to \$15.9 million for the fiscal year ended June 30, 2008 from \$12.3 million for the fiscal year ended June 30, 2007. The increase in general and administrative expenses for the fiscal year ended June 30, 2008 was due to an increase of \$3.2 million at GSM and an increase in stock compensation expense.

Interest Income. Interest income increased by \$0.4 million, or 26.5%, to \$1.7 million for the fiscal year ended June 30, 2008 from \$1.4 million for the fiscal year ended June 30, 2007, due to the increase in cash from the proceeds of the Company s follow-on equity offering in August and September 2007, which was offset by the decrease in interest rates.

Interest Expense. Interest expense of \$0.3 million for the fiscal year ended June 30, 2008 is a result of the acquisition loan used to partially fund the acquisition of GlobalSat.

Provision (benefit) for income taxes. During fiscal 2008 we recorded a non-recurring tax benefit of \$12.5 million primarily due to our recognition of a significant portion of our deferred tax assets through a reduction in our deferred tax asset valuation allowance based on positive evidence from our earnings trends.

Liquidity and Capital Resources

At June 30, 2009, we had working capital of \$74.6 million, including cash and cash equivalents of \$44.0 million, net accounts receivable of \$45.4 million, inventories of \$17.0 million, prepaid expenses and other current assets of \$2.3 million and deferred income taxes of \$1.1 million, offset by \$22.5 million in accounts payable, \$5.3 million in deferred revenue, \$4.3 million in accrued payroll and related fringe benefits and \$3.1 million in other accrued

expenses.

At June 30, 2008, we had working capital of \$79.0 million, including cash and cash equivalents of \$51.4 million, net accounts receivable of \$52.1 million, inventories of \$16.4 million, prepaid expenses and other current assets of \$1.4 million and deferred income taxes of \$1.0 million, offset by \$25.7 million in

38

Table of Contents

accounts payable, \$10.0 million in deferred revenue, \$5.8 million in accrued payroll and related fringe benefits and \$1.9 million in accrued expenses and other current liabilities.

Net cash provided by operating activities during the fiscal year ended June 30, 2009 was \$9.0 million, which primarily related to a decrease in accounts receivable of \$9.6 million due to the timing of billings and collections from customers and a reduction in revenue in the fiscal year ended June 30, 2009, a non-cash item representing depreciation and amortization expense of \$6.0 million primarily related to depreciation expense related to the network operations center and satellite earth station equipment and amortization of intangibles, net income of \$3.3 million, non cash stock compensation expense of \$2.3 million and a decrease in deferred income taxes of \$1.1 million due to net income generated in the period, offset by a decrease in accounts payable of \$6.5 million relating to the reduction in revenue and the timing of vendor payments in the fiscal year ended June 30, 2009, a decrease in deferred revenue of \$4.8 million due to timing differences between project billings and revenue recognition milestones resulting from specific customer contracts, and a decrease in accrued payroll and related fringe benefits of \$1.9 million primarily due to a significant reduction in awards under the pay for performance plan based on fiscal 2009 operating results.

Net cash provided by operating activities during the fiscal year ended June 30, 2008 was \$9.2 million, which primarily related to: net income of \$27.0 million; non-cash depreciation and amortization expense of \$5.7 million primarily related to depreciation of the network operations center and satellite earth station equipment and amortization of intangibles related to the acquisition of the GSM business; an increase in accounts payable of \$1.5 million relating to the increase in revenue and timing of vendor payments; a decrease in prepaid expenses and other current assets of \$1.4 million due to the receipt of payment related to the working capital adjustment related to the acquisition of GlobalSat; offset by an increase in accounts receivable of \$14.3 million due to the increase in revenues; and a non-cash increase in deferred income taxes of \$12.5 million due to our recognition of a significant portion of our deferred tax assets through a reduction in our deferred tax asset valuation allowance.

Net cash used in investing activities during the fiscal year ended June 30, 2009 was \$16.7 million, which consisted of \$6.0 million related to the acquisition of Mach 6, \$6.4 million related to the acquisition of Telaurus and capital expenditures of \$4.3 million related to the purchase of network operations center and teleport assets.

Net cash used in investing activities during fiscal year ended June 30, 2008 was \$5.0 million which primarily related to the purchase of network operations center and teleport assets and the completion of the upgrade of our Hauppauge facility to meet the requirements of the increased business levels.

Net cash provided by financing activities during the fiscal year ended June 30, 2009 was \$0.3 million, which related to proceeds from the exercise of stock options.

Net cash provided by financing activities during fiscal year ended June 30, 2008 was \$21.6 million, which related primarily to proceeds from the offering of \$36.4 million and \$1.1 million of proceeds from the exercise of stock options and warrants, partially offset by the repayment of the acquisition term loan of \$15.8 million.

On March 11, 2009, we entered into a committed secured credit facility with Citibank, N.A, which expires on March 9, 2010. The credit facility is comprised of a \$50 million borrowing base line of credit (the Line) and a foreign exchange line in the amount of \$10 million. The Line includes the following sublimits: (a) \$30 million available for standby letters of credit; (b) \$20 million available for commercial letters of credit; (c) a line for up to two terms loans, each have a term of no more than five years, in the aggregate amount of up to \$25 million that can be used for acquisitions; and (d) \$7.5 million available for revolving credit borrowings. Advances under the Line bear interest at the prime rate or LIBOR plus applicable margin based on our leverage ratio, at our discretion, and are collateralized by a first priority security interest on all of personal property. At June 30, 2009 the applicable margin on the LIBOR rate was 200 basis points. We are required to comply with various ongoing financial covenants, including with respect

to the leverage ratio, liquidity ratio, minimum cash balance, debt service ratio and minimum capital base, with which we were in compliance at June 30, 2009. As of June 30, 2009, no borrowings were outstanding under

39

Table of Contents

this credit facility, however, there were standby letters of credit of approximately \$8.1 million, which were applied against and reduced the amounts available under the credit facility.

We lease satellite space segment services and other equipment under various operating lease agreements, which expire in various years through fiscal 2015. Future minimum lease payments due on these leases through June 30, 2010 are approximately \$21.7 million.

We expect that our cash and working capital requirements for operating activities will increase as we continue to implement our business strategy. Management anticipates additional working capital requirements for work in progress for orders as obtained and that we may periodically experience negative cash flows due to variances in quarter to quarter operating performance and if cash is used to fund any future acquisitions of complementary businesses, technologies and intellectual property. We will use existing working capital and, if required, use our credit facility to meet these additional working capital requirements.

Our future capital requirements will depend upon many factors, including the success of our marketing efforts in the infrastructure solutions and services business, the nature and timing of customer orders and the level of capital requirements related to the expansion of our service offerings. Based on current plans, we believe that our existing capital resources will be sufficient to meet working capital requirements at least through June 30, 2010. However, we cannot assure that there will be no unforeseen events or circumstances that would consume available resources significantly before that time.

Additional funds may not be available when needed and, even if available, additional funds may be raised through financing arrangements and/or the issuance of preferred or common stock or convertible securities on terms and prices significantly more favorable than those of the currently outstanding common stock, which could have the effect of diluting or adversely affecting the holdings or rights of our existing stockholders. If adequate funds are unavailable, we may be required to delay, scale back or eliminate some of our operating activities, including, without limitation, capital expenditures, research and development activities, and the timing and extent of our marketing programs, and we may be required to reduce headcount. We cannot assure that additional financing will be available to us on acceptable terms, or at all.

Off-Balance Sheet Arrangements

We have not entered into any off-balance sheet arrangements.

Contractual Obligations and Commercial Commitments

At June 30, 2009, we had contractual obligations and commercial commitments as follows (in thousands):

Contractual Obligations	Total	Less than 1 year	1-3 years	4-5 years	More than 5 years	
Operating leases	\$ 43,322	\$ 21,687	\$ 14,560	\$ 7,018	\$ 57	
Total contractual cash obligations	\$ 43,322	\$ 21,687	\$ 14,560	\$ 7,018	\$ 57	

Amount of Commitment Expiration Per

Other Commercial Commitments	Total Amounts Committed		Less than 1 year	1-	3 years	4-5 years		More than 5 years
Standby letters of credit	\$	8,137	\$ 3,810	\$	4,107	\$	220	\$
Total commercial commitments	\$	8,137	\$ 3,810	\$	4,107	\$	220	\$

Related Party Transactions

In August and September 2007 we completed an offering of equity securities totaling \$38,812,500 in gross proceeds. We sold 3,450,000 shares of common stock at a price of \$11.25 per share. We incurred total

40

Table of Contents

expenses of approximately \$2,412,000, of which approximately \$2,135,000 represented underwriting discounts and commissions and approximately \$277,000 represented other expenses which resulted in net proceeds of approximately \$36,400,000. Stephens Inc. acted as a joint lead bookrunner in our offering. Because A. Robert Towbin serves on our Board of Directors and as an Executive Vice President and Managing Director of Stephens Inc., Stephens Inc. may be deemed to be an affiliate of Globecomm under Rule 2720 of the Conduct Rules of the National Association of Securities Dealers, Inc. (NASD). Accordingly, the offering was made in compliance with the applicable provisions of Rule 2720, which require that the offering price of the common stock be no higher than that recommended by a qualified independent underwriter, as defined in Rule 2720.

Item 7A. Quantitative and Qualitative Disclosures About Market Risk

We are subject to a variety of risks, including foreign currency exchange rate fluctuations relating to operations of our foreign subsidiary, Mach 6, and certain purchases from foreign vendors. In the normal course of business, we assess these risks and have established policies and procedures to manage our exposure to fluctuations in foreign currency values.

Our objective in managing our exposure to foreign currency exchange rate fluctuations is to reduce the impact of adverse fluctuations in earnings and cash flows associated with foreign currency exchange rates. Accordingly, we may utilize from time to time foreign currency forward contracts to hedge our exposure on firm commitments denominated in foreign currency. At June 30, 2009, we had no significant outstanding foreign exchange contracts.

Our results of operations and cash flows are subject to fluctuations due to changes in interest rates primarily from our variable interest rate long term debt and from our investment of available cash balances in money market funds with portfolios of investment grade corporate and government securities. Under our current positions, we do not use interest rate derivative instruments to manage exposure to interest rate changes.

Item 8. Financial Statements and Supplementary Data

The information required by this item is incorporated by reference to the Consolidated Financial Statements listed in Item 15(a) of Part IV of this Annual Report on Form 10-K.

Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure

None

Item 9A. Controls and Procedures

Evaluation of Disclosure Controls and Procedures. Our disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934, as amended (the Exchange Act)) are designed to ensure that information required to be disclosed in the reports that we file or submit under the Exchange Act is recorded, processed, summarized and reported within the time periods specified in the rules and forms of the Securities and Exchange Commission. Our Chief Executive Officer and the Chief Financial Officer have reviewed the effectiveness of our disclosure controls and procedures as of June 30, 2009 and, based on their evaluation, have concluded that the disclosure controls and procedures were effective as of such date.

Management s Report on Internal Control Over Financial Reporting. Under Section 404 of the Sarbanes-Oxley Act of 2002, management is required to assess the effectiveness of the Company s internal control over financial reporting (as defined in Rules 13a-15(f) and 15d 15(f) under the Exchange Act) as of the end of each fiscal year and to report, based on that assessment, whether the Company s internal control over financial reporting is effective.

The Company s management is responsible for establishing and maintaining adequate internal control over financial reporting for the Company. The Company s internal control over financial reporting is

41

Table of Contents

designed to provide reasonable assurance as to the reliability of the Company s financial reporting and the preparation of financial statements in accordance with generally accepted accounting principles.

The Company s management has evaluated the effectiveness of the Company s internal control over financial reporting as of June 30, 2009. In making this assessment, the Company s management used the framework and criteria established by the Committee of Sponsoring Organizations of the Treadway Commission (COSO) in Internal Control-Integrated Framework. These criteria are in the areas of control environment, risk assessment, control activities, information and communication, and monitoring. The Company s assessment included extensive documenting, evaluating and testing the design and operating effectiveness of its internal control over financial reporting.

Based on management s processes and assessment, as described above, management has concluded that, as of June 30, 2009, the Company s internal control over financial reporting was effective. We have excluded from this assessment the operations of Mach 6 and Telaurus which were acquired in the year ended June 30, 2009. Internal controls over financial reporting, no matter how well designed, have inherent limitations. Therefore, internal control over financial reporting determined to be effective can provide only reasonable assurance with respect to financial statement preparation and may not prevent or detect all misstatements. Moreover, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

The effectiveness of the Company s internal control over financial reporting as of June 30, 2009 has been audited by our independent auditors, as stated in their report, which appears in the Report of Independent Registered Public Accounting Firm on Internal Control Over Financial Reporting on page F-2 of this Annual Report on Form 10-K.

Changes in Internal Control Over Financial Reporting. There have been no changes in our internal control over financial reporting that occurred during the most recent fiscal quarter (the fourth quarter in the case of the annual report) that has materially affected, or is reasonably likely to materially affect, the Company s internal control over financial reporting.

Item 9B. Other Information

None.

42

PART III

Item 10. Directors, Executive Officers and Corporate Governance

Certain information in response to this item is incorporated herein by reference to Election of Directors and Executive Officers in Globecomm Systems Inc. s Proxy Statement to be filed with the Securities and Exchange Commission (the SEC). Information on compliance with Section 16(a) of the Exchange Act is incorporated herein by reference to Section 16(a) Beneficial Ownership Reporting Compliance in the Registrant s Proxy Statement to be filed with the SEC.

Item 11. Executive Compensation

Information in response to this item is incorporated herein by reference to Executive Compensation Tables in the Registrant's Proxy Statement to be filed with the SEC.

Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters

Information in response to this item is incorporated herein by reference to Security Ownership in the Registrant s Proxy Statement to be filed with the SEC.

Item 13. Certain Relationships and Related Transactions, and Director Independence

Information in response to this item is incorporated herein by reference to Certain Relationships and Related Person Transactions in the Registrant's Proxy Statement to be filed with the SEC.

Item 14. Principal Accounting Fees and Services

Information in response to this item is incorporated herein by reference to Fees Paid to Independent Registered Public Accounting Firm in the Registrant s Proxy Statement to be filed with the SEC.

43

PART IV

Item 15. Exhibits, Financial Statement Schedules

A) (1) Index to Consolidated Financial Statements	
Reports of Independent Registered Public Accounting Firm	F-1
Consolidated Balance Sheets as of June 30, 2009 and 2008	F-3
Consolidated Statements of Operations for the years ended June 30, 2009, 2008 and 2007	F-4
Consolidated Statements of Changes in Stockholders Equity for the years ended June 30, 2009, 2008 and 2007	F-5
Consolidated Statements of Cash Flows for the years ended June 30, 2009, 2008 and 2007	F-6
Notes to Consolidated Financial Statements	F-7
(2) Index to Consolidated Financial Statement Schedule	
Schedule II Valuation and Qualifying Accounts EX-10.23 EX-10.24 EX-21 EX-21 EX-23 EX-31.1 EX-31.2 EX-32	S-1

All other schedules for which provision is made in the applicable accounting regulation from the SEC are not required under the related instructions or are inapplicable and therefore have been omitted.

(3) Index of Exhibits

Exhibit

No.

- Amended and Restated Certificate of Incorporation (incorporated by reference to Exhibit 3.1 of the Registrant s Annual Report on Form 10-K for the fiscal year ended June 30, 1998).
- 3.2 Amended and Restated By-laws of the Registrant (incorporated by reference to Exhibit 3.2 of the Registrant s Annual Report on Form 10-K for the fiscal year ended June 30, 1998).
- 4.2 See Exhibits 3.1 and 3.2 for provisions of the Amended and Restated Certificate of Incorporation and Amended and Restated By-laws of the Registrant defining rights of holders of Common Stock of the Registrant (incorporated by reference to Exhibit 4.2 of the Registrant s Registration Statement on Form S-1, File No. 333-22425 (the Registration Statement)).
- Employment Agreement dated as of October 9, 2001 by and between the Registrant and David E. Hershberg (incorporated by reference to Exhibit 10.9 of the Registrant s Quarterly Report on Form 10-Q, for the quarter ended September 30, 2001).
- The Amended and Restated 1997 Stock Incentive Plan (incorporated by reference to Exhibit 99 of the Registrant s Registration Statement on Form S-8 Registration, File No. 333-112351).
- 10.3 1999 Employee Stock Purchase Plan (incorporated by reference to Exhibit 99.8 of the Registrant s Registration Statement on Form S-8, File No. 333-70527).
- Employment Agreement, dated as of October 9, 2001, by and between Stephen C. Yablonski and the Registrant (incorporated by reference to Exhibit 10.20 of the Registrant s Quarterly Report on Form 10-Q, for the quarter ended September 30, 2001).
- Employment Agreement, dated as of October 9, 2001, by and between Andrew C. Melfi and the Registrant (incorporated by reference to Exhibit 10.21 of the Registrant s Quarterly Report on Form 10-Q, for the quarter ended September 30, 2001).
- Employment Agreement, dated as of October 9, 2001, by and between Paul J. Johnson and the Registrant (incorporated by reference to Exhibit 10.23 of the Registrant s Quarterly Report on Form 10-Q, for the quarter ended September 30, 2001).
- Employment Agreement, dated as of October 9, 2001, by and between Paul Eterno and the Registrant (incorporated by reference to Exhibit 10.24 of the Registrant s Quarterly Report on Form 10-Q, for the quarter ended September 30, 2001).
- 10.8 2006 Incentive Stock Plan. (incorporated by reference to Appendix A of the Registrant's Definitive proxy on schedule 14A, filed with the Commission on October 13, 2006).
- 10.9 Asset Purchase Agreement, dated May 2, 2007, by and between the Registrant and Lyman Bros., Inc. (incorporated by reference to Exhibit 2.1 of the Registrant s Registration Statement on Form 8-K, file No. 000-22839).
- Amendment to Employment Agreement, dated as of May 15, 2008, by and between Andrew C. Melfi and the Registrant (incorporated by reference to Exhibit 10.20 of the Registrant s Annual Report on Form 10-K for the year ended June 30, 2008).
- 10.11** Employment Agreement, dated as of April 23, 2007, by and between William Raney and the Registrant (incorporated by reference to Exhibit 10.21 of the Registrant s Annual Report on Form 10-K for the year ended June 30, 2008).
- 10.12** Amendment to Employment Agreement, dated as of April 1, 2008, by and between William Raney and the Registrant (incorporated by reference to Exhibit 10.22 of the Registrant s Annual Report on Form 10-K for the year ended June 30, 2008).
- Employment Agreement, dated as of June 30, 2008, by and between Keith Hall and the Registrant (incorporated by reference to Exhibit 10.23 of the Registrant s Annual Report on Form 10-K for the year

- ended June 30, 2008).
- 10.14 Employment Agreement, dated as of June 30, 2008, by and between Tom Coyle and the Registrant (incorporated by reference to Exhibit 10.24 of the Registrant s Annual Report on Form 10-K for the year ended June 30, 2008).
- 10.15 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, David E. Hershberg and the Registrant (incorporated by reference to Exhibit 10.1 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).

45

Exhibit

No.

- 10.16 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, Andrew C. Melfi and the Registrant (incorporated by reference to Exhibit 10.2 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).
- 10.17 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, Stephen C. Yablonski and the Registrant (incorporated by reference to Exhibit 10.3 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).
- 10.18 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, Paul J. Johnson and the Registrant (incorporated by reference to Exhibit 10.5 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).
- 10.19 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, Paul Eterno and the Registrant (incorporated by reference to Exhibit 10.6 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).
- 10.20 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, Thomas C. Coyle and the Registrant (incorporated by reference to Exhibit 10.7 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).
- 10.21 Amendment to Employment Agreement, dated as of January 21, 2009, by and between, Keith Hall and the Registrant (incorporated by reference to Exhibit 10.8 of the Registrant s Current Report on Form 8-K, dated January 21, 2009).
- 10.22 Credit Agreement, dated March 11, 2009, by and between the Registrant and Citibank, N.A. (incorporated by reference to Exhibit 10.1 of the Registrant s Current Report on Form 8-K, dated March 11, 2009).
- 10.23 Employment Agreement, dated as of July 21, 2009, by and between Keith Hall and the Registrant (filed herewith).
- 10.24 Amendment No. 2 to Employment Agreement, dated as of July 21, 2009, by and between William Raney and the Registrant (filed herewith).
- 10.25 Globecomm Systems Inc./Telaurus 2009 Special Equity Incentive Plan (filed herewith).
- Registrant s Code of Ethics and Business Conduct (incorporated by reference to Exhibit 14 of the Registrant s Annual Report on Form 10-K for the year ended June 30, 2004).
- 21 Subsidiaries of the Registrant (filed herewith).
- 23 Consent of Independent Registered Public Accounting Firm (filed herewith).
- 31.1 Chief Executive Officer Certification required by Rules 13a-14 and 15d-14 under the Securities Exchange Act of 1934, as amended (filed herewith).
- 31.2 Chief Financial Officer Certification required by Rules 13a-14 and 15d-14 under the Securities Exchange Act of 1934, as amended (filed herewith).
- 32 Certification Pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of Sarbanes Oxley Act of 2002 (filed herewith).

(B) Exhibits

The response to this portion of Item 15 is submitted as a separate section of this report.

(C) Financial Statement Schedules

^{**} Portions of this agreement have been omitted and filed separately with the secretary of the Securities and Exchange Commission pursuant to a confidential treatment request.

The response to this portion of Item 15 is submitted as a separate section of this report.

46

SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

GLOBECOMM SYSTEMS INC.

Date: September 14, 2009 By:

/s/ DAVID E. HERSHBERG

David E. Hershberg, Chairman of the Board and Chief Executive Officer

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the dates indicated.

SIGNATURE	TITLE	DATE
/s/ DAVID E. HERSHBERG David E. Hershberg	Chairman of the Board and Chief Executive Officer (Principal Executive Officer)	9/14/09
/s/ ANDREW C. MELFI Andrew C. Melfi	Senior Vice President, Chief Financial Officer and Treasurer (Principal Financial and Accounting Officer)	9/14/09
/s/ KEITH A. HALL Keith A. Hall	President and Chief Operating Officer and Director	9/14/09
/s/ RICHARD E. CARUSO	Director	9/14/09
Richard E. Caruso		
/s/ HARRY L. HUTCHERSON Jr.	Director	9/14/09
Harry L. Hutcherson Jr.		
/s/ BRIAN T. MALONEY	Director	9/14/09
Brian T. Maloney		
/s/ JACK A. SHAW	Director	9/14/09
Jack A. Shaw		

/s/ A. ROBERT TOWBIN	Director	9/14/09
A. Robert Towbin		
/s/ C.J. WAYLAN	Director	9/14/09
C.J. Waylan		
	47	

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Stockholders of Globecomm Systems Inc.

We have audited the accompanying consolidated balance sheets of Globecomm Systems Inc. (the Company) as of June 30, 2009 and 2008 and the related consolidated statements of operations, changes in stockholders equity, and cash flows for each of the three years in the period ended June 30, 2009. Our audits also included the financial statement schedule listed in the index at item 15(a). These financial statements and schedule are the responsibility of the Company s management. Our responsibility is to express an opinion on these financial statements and schedule based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the consolidated financial position of Globecomm Systems Inc. at June 30, 2009 and 2008, and the consolidated results of its operations and its cash flows for each of the three years in the period ended June 30, 2009, in conformity with U.S. generally accepted accounting principles. Also in our opinion, the related financial statement schedule when considered in relation to the basic financial statements taken as a whole, presents fairly, in all material respects, the information set forth therein.

As discussed in Note 2 to the consolidated financial statements, the Company adopted the provisions of Financial Accounting Standards Board Interpretation No. 48, Accounting for Uncertainty in Income Taxes An Interpretation of FASB Statement No. 109, effective July 1, 2007.

We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), Globecomm Systems Inc. s internal control over financial reporting as of June 30, 2009, based on criteria established in Internal Control-Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission and our report dated September 14, 2009 expressed an unqualified opinion thereon.

/s/ ERNST & YOUNG LLP

Melville, New York September 14, 2009

F-1

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM ON INTERNAL CONTROL OVER FINANCIAL REPORTING

To the Board of Directors and Stockholders of Globecomm Systems Inc.

We have audited Globecomm Systems Inc. s internal control over financial reporting as of June 30, 2009 based on criteria established in Internal Control Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission (the COSO criteria). Globecomm Systems Inc. s management is responsible for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting included in the accompanying Management s Report on Internal Control Over Financial Reporting. Our responsibility is to express an opinion on the company s internal control over financial reporting based on our audit.

We conducted our audit in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether effective internal control over financial reporting was maintained in all material respects. Our audit included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, testing and evaluating the design and operating effectiveness of internal control based on the assessed risk, and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion.

A company s internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company s internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company s assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

As indicated in Management s Report on Internal Control Over Financial Reporting, management s assessment of and conclusion on the effectiveness of internal control over financial reporting did not include the internal controls of B.V. Mach 6 or Telaurus LLC, which are included in the 2009 consolidated financial statements of Globecomm Systems Inc. and constituted approximately \$6.6 million and \$0.4 million of total and net assets, respectively, as of June 30, 2009 and approximately \$5.8 million of revenue, respectively, for the year then ended. Our audit of internal control over financial reporting of Globecomm Systems Inc. also did not include an evaluation of the internal control over financial reporting of B.V. Mach 6 and Telaurus LLC.

In our opinion, Globecomm Systems Inc. maintained, in all material respects, effective internal control over financial reporting as of June 30, 2009 based on the COSO criteria.

We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the consolidated balance sheets of Globecomm Systems, Inc. as of June 30, 2009 and 2008 and the related consolidated statements of operations, changes in stockholders equity and cash flows for each of the three years in the period ended June 30, 2009 and our report dated September 14, 2009 expressed an unqualified opinion thereon.

/s/ ERNST & YOUNG LLP

Melville, New York September 14, 2009

F-2

GLOBECOMM SYSTEMS INC. CONSOLIDATED BALANCE SHEETS (In thousands, except share data)

Assets Current assets: \$ 44,034 \$ 51,399 Accounts receivable, net 45,438 52,106 Inventories 17,043 16,444 Promoted assets and other assets 1,402
Cash and cash equivalents \$ 44,034 \$ 51,399 Accounts receivable, net 45,438 52,106 Inventories 17,043 16,444
Accounts receivable, net 45,438 52,106 Inventories 17,043 16,444
Inventories 17,043 16,444
Dunnaid armanasa and athan armant assats
Prepaid expenses and other current assets 2,292 1,402
Deferred income taxes 1,058 1,017
Total current assets 109,865 122,368
Fixed assets, net 33,379 33,379
Goodwill 25,613 22,197
Intangibles, net 11,020 2,599
Deferred income taxes 10,214 11,496
Other assets 1,448 1,053
Total assets \$ 191,539 \$ 193,092
Liabilities and Stockholders Equity
Current liabilities:
Accounts payable \$ 22,468 \$ 25,650
Deferred revenues 5,259 10,004
Accrued payroll and related fringe benefits 4,348 5,848
Other accrued expenses 3,146 1,759
Deferred liabilities 98
Total current liabilities 35,221 43,359
Other liabilities 924 957
Deferred income taxes 582
Commitments and contingencies
Stockholders equity:
Series A Junior Participating, shares authorized, shares issued and outstanding: none in 2009 and 2008
Common stock, \$.001 par value, shares authorized: 50,000,000 at June 30, 2009
and 2008; shares issued: 21,339,807 at June 30, 2009 and 20,695,466 at June 30,
2008 21 21
Additional paid-in capital 184,736 182,083
Accumulated deficit (27,248) (30,547)
Treasury stock, at cost, 465,351 shares in 2009 and 2008 (2,781) (2,781)
Accumulated other comprehensive income 84

Total stockholders equity 154,812 148,776

Total liabilities and stockholders equity \$ 191,539 \$ 193,092

See accompanying notes.

F-3

GLOBECOMM SYSTEMS INC. CONSOLIDATED STATEMENTS OF OPERATIONS (In thousands, except per share data)

	2009 Ye	ears E	Ended June 2008	30,	, 2007	
Revenues from infrastructure solutions Revenues from services	\$ 88,817 81,344	\$	133,634 62,891	\$	114,612 36,133	
Total revenues	170,161		196,525		150,745	
Costs and operating expenses:						
Costs from infrastructure solutions	73,877		106,699		92,197	
Costs from services	60,995		47,739		29,052	
Selling and marketing	12,985		10,873		8,376	
Research and development	2,392		1,913		1,451	
General and administrative	15,954		15,888		12,297	
Total costs and operating expenses	166,203		183,112		143,373	
Income from operations	3,958		13,413		7,372	
Other income (expense):						
Interest income	534		1,733		1,370	
Interest expense			(285)		(205)	
Income before income taxes	4,492		14,861		8,537	
Provision (benefit) for income taxes	1,193		(12,158)		211	
Net income	\$ 3,299	\$	27,019	\$	8,326	
Basic net income per common share	\$ 0.16	\$	1.39	\$	0.53	
Diluted net income per common share	\$ 0.16	\$	1.34	\$	0.50	
Weighted-average shares used in the calculation of basic net income per common share	20,219		19,476		15,795	
Weighted-average shares used in the calculation of diluted net income per common share	20,507		20,140		16,672	

See accompanying notes.

F-4

GLOBECOMM SYSTEMS INC. CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS EQUITY YEARS ENDED JUNE 30, 2009, 2008 AND 2007 (In thousands)

			Total				
	Common Shares			Accumulat e Deficit	InprehensivEreas Income Shares	-	Stockholders Equity
Balance at June 30, 2006 Proceeds from exercise of	15,661	\$ 16	5 \$ 135,67	3 \$ (65,892)	\$ 465	\$ (2,781)	\$ 67,016
stock options Stock compensation	1,002	1	6,43	6			6,437
expense Grant of restricted shares Proceeds from exercise of	37		21	4			214
warrants Tax benefit from stock	242		1,44	4			1,444
compensation plan Net income			7	6 8,326			76 8,326
Balance at June 30, 2007 Proceeds from exercise of	16,942	17	7 143,84	3 (57,566)	465	(2,781)	83,513
stock options Stock compensation	168		97	6			976
expense Grant of restricted shares	115		73	6			736
Proceeds from offering, net of issuance costs of	110						
\$2,412 Proceeds from exercise of	3,450	2	36,39	7			36,401
warrants Tax benefit from stock	20		11	0			110
compensation plan Net income			2	27,019			21 27,019
Balance at June 30, 2008 Proceeds from exercise of	20,695	21	182,08	3 (30,547)	465	(2,781)	148,776
stock options Stock compensation	78		33	9			339
expense Grant of restricted shares	567		2,31	0			2,310
Tax benefit from stock compensation plan				4			4
Comprehensive income: Net income				3,299	84		3,299 84

Gain from foreign currency translation

Total comprehensive

income 3,383

Balance at June 30, 2009 21,340 \$ 21 \$ 184,736 \$ (27,248) \$ 84 465 \$ (2,781) \$ 154,812

F-5

Table of Contents

GLOBECOMM SYSTEMS INC. CONSOLIDATED STATEMENTS OF CASH FLOWS (In thousands)

	Years Ended June			ie 30,		
	2009	2008			2007	
Operating Activities:						
Net income	\$ 3,299	\$	27,019	\$	8,326	
Adjustments to reconcile net income to net cash provided by operating						
activities:						
Depreciation and amortization	5,968		5,742		3,333	
Provision for doubtful accounts	857		560		546	
Deferred income taxes	1,077		(12,513)		22	
Stock compensation expense	2,310		736		214	
Tax benefit from stock compensation plan	4		21		76	
Changes in operating assets and liabilities (net of impact of acquisitions):						
Accounts receivable	9,644		(14,288)		(4,632)	
Inventories	(25)		(150)		(2,795)	
Prepaid expenses and other current assets	(734)		1,421		103	
Other assets	(343)		(132)		58	
Accounts payable	(6,513)		1,480		4,258	
Deferred revenues	(4,790)		212		1,235	
Accrued payroll and related fringe benefits	(1,860)		(189)		2,961	
Other accrued expenses	248		(476)		30	
Other liabilities	(131)		(236)		622	
Net cash provided by operating activities	9,011		9,207		14,357	
Investing Activities:						
Purchases of fixed assets	(4,336)		(5,008)		(17,808)	
Acquisition of businesses, net of cash received	(12,383)				(19,069)	
Net cash used in investing activities	(16,719)		(5,008)		(36,877)	
Financing Activities:						
Proceeds from exercise of stock options	339		976		6,437	
Proceeds from exercise of warrants			110		1,444	
Proceeds from offering			36,401			
Borrowings under acquisition loan					16,000	
Repayments of debt			(15,845)		(315)	
Net cash provided by financing activities	339		21,642		23,566	
Effect of foreign currency translation on cash	4					
Net (decrease) increase in cash and cash equivalents	(7,365)		25,841		1,046	

97

Cash and cash equivalents at beginning of year	51,399	25,558	24,512
Cash and cash equivalents at end of year	\$ 44,034	\$ 51,399	\$ 25,558
Supplemental Disclosure of Cash Flow Information:			
Cash paid for interest	\$	\$ 404	\$ 86
Cash paid for income taxes	314	353	109

See accompanying notes.

F-6

GLOBECOMM SYSTEMS INC. NOTES TO CONSOLIDATED FINANCIAL STATEMENTS June 30, 2009

1. Organization and Description of Business

Globecomm Systems Inc. (Globecomm) was incorporated in the State of Delaware on August 17, 1994. The Company s core business provides end-to-end, value-added satellite-based communications solutions. This business supplies infrastructure solutions for satellite-based communications including hardware and software to support a wide range of satellite systems. The Company s wholly-owned subsidiaries, Globecomm Network Services Corporation (GNSC), Globecomm Services Maryland LLC (GSM), Cachendo LLC (Cachendo), B.V. Mach 6 (Macl 6) and Telaurus Communications LLC (Telaurus) provide satellite communication services capabilities.

2. Significant Accounting Policies

Principles of Consolidation

The consolidated financial statements include the accounts of the Company and its wholly-owned subsidiaries, GNSC, GSM, Cachendo, Mach 6 and Telaurus (collectively, the Company). All significant intercompany balances and transactions have been eliminated in consolidation.

Accounting Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States requires management to make estimates and assumptions that affect the amounts reported in the consolidated financial statements and accompanying notes. Actual results could differ from those estimates.

Revenue Recognition

The Company recognizes revenue in accordance with Staff Accounting Bulletin No. 104 (SAB 104), Revenue Recognition, for its production-type contracts that are sold separately as standard satellite ground segment systems when persuasive evidence of an arrangement exists, the selling price is fixed or determinable, collectability is reasonably assured, delivery has occurred and the contractual performance specifications have been met. The Company s standard satellite ground segment systems produced in connection with these contracts are typically short-term (less than twelve months in term) and manufactured using a standard modular production process. Such systems require less engineering, drafting and design efforts than the Company s long-term complex production-type projects. Revenue is recognized on the Company s standard satellite ground segment systems upon shipment and acceptance of factory performance testing which is when title transfers to the customer. The amount of revenues recorded on each standard production-type contract is reduced by the customers contractual holdback amount, which typically requires 10% to 30% of the contract value to be retained by the customer until installation and final acceptance is complete. The customer generally becomes obligated to pay 70% to 90% of the contract value upon shipment and acceptance of factory performance testing. Installation is not deemed to be essential to the functionality of the system since installation does not require significant changes to the features or capabilities of the equipment, does not require complex software integration and interfacing and the Company has not experienced any difficulties installing such equipment. In addition, the customer or other third party vendors can install the equipment. The estimated relative fair value of the installation services is determined by management, which is typically less than the customer s contractual holdback percentage. If the holdback is less than the fair value of installation, the Company will defer recognition of revenues, determined on a contract-by-contract basis equal to the fair value of the installation

services. Payments received in advance by customers are deferred until shipment and are presented as deferred revenues in the accompanying consolidated balance sheets.

F-7

GLOBECOMM SYSTEMS INC. NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Continued)

2. Significant Accounting Policies (continued)

The Company recognizes revenue using the percentage-of-completion method of accounting upon the achievement of certain contractual milestones in accordance with Statement of Position 81-1, Accounting for Performance of Construction-Type and Certain Production-Type Contracts, for its non-standard, complex production-type contracts for the production of satellite ground segment systems and equipment that are generally integrated into the customers satellite ground segment network. The equipment and systems produced in connection with these contracts are typically long-term (in excess of twelve months in term) and require significant customer-specific engineering, drafting and design effort in order to effectively integrate all of the customizable earth station equipment into the customers ground segment network. These contracts generally have larger contract values, greater economic risks and substantive specific contractual performance requirements due to the engineering and design complexity of such systems and related equipment. Progress payments received in advance by customers are netted against the inventory balances in the accompanying consolidated balance sheets.

Contract costs generally include purchased material, direct labor, overhead and other direct costs. Anticipated contracted losses are recognized as they become known.

Revenues from services consist of the access, hosted and lifecycle support service lines for a broad variety of communications applications. Service revenues are recognized ratably over the period in which services are provided. Payments received in advance of services are deferred until the period such services are provided and are presented as deferred revenues in the accompanying consolidated balance sheets.

Costs from Infrastructure Solutions

Costs from infrastructure solutions consist primarily of the costs of purchased materials (including shipping and handling costs), direct labor and related overhead expenses, project-related travel and living costs and subcontractor salaries.

Costs from Services

Costs from services relating to Internet-based services consist primarily of satellite space segment charges, Internet connectivity fees, voice termination costs and network operations expenses. Satellite space segment charges consist of the costs associated with obtaining satellite bandwidth (the measure of capacity) used in the transmission of services to and from the satellite leased from operators. Network operations expenses consist primarily of costs associated with the operation of the Network Operation Centers, on a twenty-four hour a day, seven-day a week basis, including personnel and related costs and depreciation.

Research and Development

Research and development expenditures are expensed as incurred.

Inventories

Inventories, which consist primarily of work-in-progress from costs incurred in connection with specific customer contracts, are stated at the lower of cost (using the first-in, first-out method of accounting) or market value. Progress payments received under long-term contracts are netted against inventories.

Cash Equivalents

The Company classifies highly liquid financial instruments with a maturity, at the purchase date, of three months or less as cash equivalents.

F-8

GLOBECOMM SYSTEMS INC. NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Continued)

2. Significant Accounting Policies (continued)

Fixed Assets

Fixed assets are stated at cost less accumulated depreciation and amortization. Major improvements are capitalized and repairs and maintenance costs are expensed as incurred. Depreciation is calculated using the straight-line method over the estimated useful lives of the assets ranging from three to twenty-five years. Amortization of leasehold improvements and leased equipment is calculated using the straight-line method over the shorter of the lease term or estimated useful life of the asset.

Fair Value Measurements

The recorded amounts of the Company s cash and cash equivalents, accounts receivable, accounts payable and accrued liabilities approximate their fair values because of the short maturity of these instruments.

Stock-Based Compensation

The Company accounts for stock based compensation in accordance with SFAS No. 123R (revised 2004), Share-Based Payment, which is a revision of SFAS 123 (SFAS 123R). SFAS 123R requires the measurement of stock-based compensation expense based on the fair value of the award at the date of the grant. Stock-based compensation expense is generally recognized over the vesting period.

The fair value of options granted under the Company s 1997 and 2006 Plans was estimated at date of grant using a Black-Scholes option pricing model with the following assumptions for the years ended June 30, 2009, 2008 and 2007: weighted average risk-free interest rate of 1.6% (2009), 3.7% (2008) and 4.6% (2007), weighted average volatility factor of the expected market price of the Company s common stock of .53 (2009), .52 (2008) and .57 (2007), no dividend yields and a weighted-average expected life of the options of four years.

The Black-Scholes option valuation model was developed for use in estimating the fair value of traded options, which have no vesting restrictions. In addition, option valuation models require the input of highly subjective assumptions, including the expected stock price volatility. Because the Company s stock options have characteristics significantly different from those of traded options, and because changes in the subjective input assumptions can materially affect the fair value estimate, in management s opinion, the existing models do not necessarily provide a reliable single measure of the fair value of its stock options under the Black-Scholes option valuation model.

Goodwill and Other Intangible Assets

Goodwill represents the excess of the purchase price of businesses over the fair value of the identifiable net assets acquired. In accordance with SFAS No. 142, Goodwill and Other Intangible Assets, goodwill and other indefinite life intangible assets are no longer amortized, but instead tested for impairment at least annually. The impairment test for goodwill uses a two-step approach, which is performed at the reporting unit level. Step one compares the fair value of the reporting unit (calculated using a discounted cash flow method) to its carrying value. If the carrying value exceeds the fair value, there is a potential impairment and step two must be performed. Step two compares the carrying value of the reporting unit s goodwill to its implied fair value (i.e., fair value of the reporting unit less the fair value of the

unit s assets and liabilities, including identifiable intangible assets). If the carrying value of goodwill exceeds its implied fair value, the excess is required to be recorded as an impairment charge.

The net carrying value of goodwill is approximately \$25,613,000 and \$22,197,000 at June 30, 2009 and 2008, respectively, which relates to the services reporting unit. The Company performs the goodwill

F-9

GLOBECOMM SYSTEMS INC. NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Continued)

2. Significant Accounting Policies (continued)

impairment test annually in the fourth quarter. No impairment was noted on the goodwill and indefinite life intangible assets at June 30, 2009 and 2008.

Intangibles subject to amortization consist of the following:

	June 30, 2009 June 30, 2008 (in thousands)					
Customer relationships Software	\$	10,574 1,162	\$	3,000	8-18 years 5 years	
Contracts backlog		971		640	6-8 months	
Covenant not to compete		125		60	3-4 years	
Trademark		51			5 years	
		12,883		3,700		
Less accumulated amortization		1,863		1,101		
Intangibles, net	\$	11,020	\$	2,599		

Amortization expense of approximately \$762,000, \$875,000 and \$226,000 was included in general and administrative expenses in the years ended June 30, 2009, 2008 and 2007, respectively.

Amortization expense for the next five years related to these intangible assets is expected to be as follows (in thousands):

2010	\$ 1,275
2011	1,148
2012	1,147
2013	1,132
2014	1,107

Long-Lived Assets

For other than goodwill and indefinite life intangibles, when impairment indicators are present, the Company reviews the carrying value of its assets in determining the ultimate recoverability of their unamortized values using future undiscounted cash flows expected to be generated by the assets in accordance with the provisions of SFAS No. 144, Accounting for the Impairment or Disposal of Long-Lived Assets. If such assets are considered impaired, the impairment recognized is measured by the amount by which the carrying amount of the asset exceeds the future

discounted cash flows. Assets to be disposed of are reported at the lower of the carrying amount or fair value, less cost to sell. No impairment was noted on the long-lived assets at June 30, 2009 and 2008.

The Company evaluates the periods of amortization in determining whether later events and circumstances warrant revised estimates of useful lives. If estimates are changed, the unamortized cost will be allocated to the increased or decreased number of remaining periods in the revised lives.

Income Taxes

Deferred Tax Assets

Consistent with the provisions of SFAS No. 109, Accounting for Income Taxes, (SFAS 109) the Company regularly estimates the ability to recover deferred income taxes, and report such deferred tax

F-10