NETSOL TECHNOLOGIES INC Form 10KSB/A March 24, 2005

SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 10-KSB/A

[X] ANNUAL REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES **EXCHANGE ACT OF 1934**

FOR THE FISCAL YEAR ENDED JUNE 30, 2004

or

[_] TRANSITION REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

Commission File Number 0-22773

NETSOL TECHNOLOGIES, INC.

(Name of small business issuer as specified in its charter)

NEVADA

95-4627685

(State or other jurisdiction of incorporation or organization)

(I.R.S. Employer Identification Number)

23901 Calabasas Road, Suite 2072, Calabasas, CA 91302 (Address of principal executive offices) (Zip code)

(818) 222-9195 / (818) 222-9197 (Issuer's telephone/facsimile numbers, including area code)

SECURITIES REGISTERED UNDER SECTION 12(b) OF THE EXCHANGE ACT:

(None)

SECURITIES REGISTERED UNDER SECTION 12(g) OF THE EXCHANGE ACT:

COMMON STOCK, \$.001 PAR VALUE (TITLE OF CLASS)

Check whether the issuer (1) filed all reports required to be filed by Section 13 or 15(d) of the Exchange Act during the past 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 []

Check if disclosure of delinquent filers in response to Item 405 of Regulation S-B, is not contained in this form and no disclosure will be continued, to the best of registrant's knowledge, in definitive proxy or information statements

incorporated by reference in Part III of this Form 10-KSB or any amendment to the Form 10-KSB. [_]

Registrant's net revenues for the fiscal year ended June 30, 2004 were \$5,749,062.

As of September 13, 2004, Registrant had 9,545,693 shares of its \$.001 par value Common Stock issued and outstanding.

DOCUMENTS INCORPORATED BY REFERENCE

(None)

Transitional Small Business Disclosure Format (Check one): Yes [_] No [X]

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PART I

This Form 10KSB contains forward looking statements relating to the development of the Company's products and services and future operation results, including statements regarding the Company that are subject to certain risks and uncertainties that could cause actual results to differ materially from those projected. The words "believe," "expect," "anticipate," "intend," variations of such words, and similar expressions, identify forward looking statements, but their absence does not mean that the statement is not forward looking. These statements are not guarantees of future performance and are subject to certain risks, uncertainties and assumptions that are difficult to predict. Factors that could affect the Company's actual results include the progress and costs of the development of products and services and the timing of the market acceptance.

ITEM 1 - BUSINESS

GENERAL

NetSol Technologies, Inc. (F/K/A NetSol International, Inc. "NetSol" or the "Company") is an end-to-end information technology ("I/T") and business consulting services provider for the lease and finance, banking and financial services industries. Since it was founded in 1997, the Company has developed enterprise solutions that help clients use I/T more efficiently in order to improve their operations and profitability and to achieve business results. The Company's focus has remained the lease and finance, banking and financial services industries. The Company operates on a global basis with locations in the U.S., Europe, East Asia and Asia Pacific. By utilizing its worldwide resources, the Company believes it has been able to deliver high quality, cost-effective I/T services. NetSol Technologies Pvt. Ltd. ("NetSol PK") develops the majority of the software for the Company. NetSol PK was the first software company in Pakistan in 1998 to achieve the ISO 9001 accreditation and was again the first software company in Pakistan to obtain Carnegie Mellon's Software Engineering Institute ("SEI") Capable Maturity Model ("CMM") Level 3 assessment in 2003. CMM is a model for judging the maturity of the software process of an organization and for identifying the key practices that are required for the maturity of these processes. The CMM levels developed by SEI in conjunction with the software industry are the highest levels of recognition for quality and best practices for a software company.

COMPANY BUSINESS MODEL

NetSol offers a broad spectrum of I/T products and I/T services that deliver a high return on investment for its customers. NetSol has perfected its delivery capabilities by continuously investing in maturing its software development and Quality Assurance ("QA") processes. NetSol's believes its key competitive advantage is its ability to build high quality enterprise applications using its offshore development facility in Lahore, Pakistan. In fact, about 80% of NetSol's revenue is generated in US Dollars and 80% of its overhead is incurred in Rupees, providing NetSol with a distinct cost arbitrage business model.

Achieving Software Maturity and Quality Assurance.

NetSol, from the outset, invested heavily in creating a state of the art, world-class software development capability. A series of QA initiatives have delivered to NetSol the ISO 9001 certification as well as the CMM level 3 assessment. In a continued pursuit of excellence, the company is now operating on CMM Level 4 and is looking forward to a formal assessment in this regard in near future. This assessment would further solidify NetSol's project delivery ability as well permit the Company to target a new market segment. This segment comprises of organizations and corporations who prefer to work with software providers with a minimal of CMM Level 4 rating. Achieving these CMM targets required dedication by all levels of the Company and evidenced at every echelon in the company.

SEI's CMM, which is organized into five maturity levels, has become a de facto standard for assessing and improving software processes. Through the CMM, SEI and the software development community have established an effective

means for modeling, defining, and measuring the maturity of the processes used by software professionals. The CMM for Software describes the principles and practices underlying software process maturity and is intended to help software organizations improve the maturity of their software processes in terms of an evolutionary path from ad hoc, chaotic processes to mature, disciplined software processes. Mature processes meet standardized software engineering methods and integratable into a customer's system. Mature processes ensure enhanced product quality resulting in faster project turn around and a shortened time-to-market. In short, a mature process would, ideally, have fewer bugs and integrate better into the customer's system.

The Company has always strived to improve quality in every aspect of its business. This quality drive, based on the Company's vision, trickles from the top to the lowest levels in the organization. The Company believes that it is this quality focus that enabled the Company's software development facility to become the first ISO 9001 certified software development facility in Pakistan in 1998. This accomplishment marked the beginning of the Company's continuing long term program towards achieving the higher challenges of SW-CMM.

The first step of the program was to launch a dedicated "Quality Engineering" team mandated with software process improvement and achieving CMM ratings. The department was provided every facility, from overseas training to complete commitment of higher management, to enable it to achieve the desired goals. Company management also made sure that everybody in the Company is committed to achieving CMM. The whole organization went through a comprehensive transformation cycle. The process included, but was not limited to, the hiring and training of key personnel in the U.S. and Pakistan, and following the standards and processes designed and instituted by the SEI of Carnegie Mellon University. The extreme focus and a major team effort resulted in a CMM level 2 assessment in March 2002. The Company was the first in Pakistan to achieve this distinction. While proud of this accomplishment, all levels of the Company continued to strive towards CMM level 3. The quality-engineering department in specific, and the Company in general, started implementing Level 3 Key Processes Areas ("KPAs") in a methodical and structured manner. There were Company-wide training programs conducted by in-house personnel, local experts and foreign consultants on various topics related to defining goals, processes, interpreting KPAs and implementing them. This focus and commitment resulted in the Company achieving the CMM Level 3 in a record 16 months compared to the world average of 21 months. Upon passing the rigorous, nearly two week final assessment, conducted by Rayney Wong, SEI CMM Lead Assessor from Xerox Singapore Software Centre, Fuji Xerox Asia Pacific Pte. Ltd., the Company's development facility was granted the CMM Level 3.

Professional Services

The Company offers a broad array of professional services to clients in the global commercial markets and specializes in the application of advanced and complex I/T enterprise solutions to achieve its customers' strategic objectives. Its service offerings include bespoke software development, software analysis and design, testing services, off shore as well as onsite quality assurance services, consultancy in quality engineering and process improvement including assistance in implementation of ISO and CMM quality standards, Business Process Reengineering, Business Process Outsourcing, System Reengineering, Maintenance and support of existing systems, Technical Research and Development, Project Management, Market Research and Project Feasibilities.

Outsourcing involves operating all or a portion of a customer's technology infrastructure, including systems analysis, system design and architecture, change management, enterprise applications development, network operations, desktop computing and data center management.

Systems integration encompasses designing, developing, implementing and integrating complete information systems.

I/T and management consulting services include advising clients on the strategic acquisition and utilization of I/T and on business strategy, operations, change management and business process reengineering.

The experience gained by the Company through its own software quality endeavors, has enabled the Company to offer consultancy services in the areas of Software Quality, Process Improvement, ISO Certification and SW-CMM Implementation. ISO certification and CMM services include, but are not limited to GAP Analysis against the standard ISO/CMM; Orientation Workshops; Guiding the Implementation of the plan developed after the GAP Analysis; Training on Standard Processes; Process implementation support off-site and on-site; assessment training; and assistance through the final assessment (Certification Audit for ISO). NetSol has already been chosen by the Pakistan Software Export Board under the direction of the Ministry of Information Technology and Telecommunication to provide consultancy to local software houses. The ministry plans to have 30 software houses achieve CMM level 3 compliance by the end of 2004. Management believes this demonstrates that NetSol has not only led the way in setting standards for the I/T industry in Pakistan but is now involved in facilitating local companies to achieve quality standards.

LeaseSoft

The Company also develops advanced software systems for the lease and finance industries. NetSol has developed "LeaseSoft" a complete integrated lease and finance package,

LeaseSoft, a robust suite of four software applications, is an end-to-end solution for the lease and finance industry. The four applications under LeaseSoft have been designed and developed for a highly flexible setting and are capable of dealing with multinational, multi-company, multi-asset, multi-lingual, multi-distributor and multi-manufacturer environments.

LeaseSoft is a result of more than six years of effort resulting in over 60 modules grouped in four comprehensive applications. These four applications are complete systems in themselves and can be used independently to exhaustively address specific sub-domains of the leasing/financing cycle. And, if used together, they fully automate the entire leasing / financing cycle.

The constituent software applications are:

- LeaseSoft Electronic Point of Sale (LeaseSoft.ePOS). LeaseSoft.ePOS is a web-based point of sale system for the use of dealers, brokers, agents, and sales officers to initiate credit applications. It is a web-based system and, though it can be used with equal efficiently on an intranet, the real ability is to harness the power of the Internet to book sales. LeaseSoft. ePOS users create quotations and financing applications (Proposals) for their customers using predefined financial products. The application is submitted to the back office system [such as LeaseSoft.CAP] for approval. After analysis, the application is sent back to the LeaseSoft.ePOS system with a final decision.
- Credit Application Processing System (CAP Formally known as Proposal Management System, PMS) LeaseSoft.CAP provides companies in the financial sector an environment to handle the incoming credit applications from dealers, agents, brokers and the direct sales force. LeaseSoft.CAP automatically gathers information from different interfaces like credit rating agencies, evaluation guides, contract management systems and scores the applications against defined scorecards. All of this is done in a very mechanized workflow culminating with credit team members making their decisions more quickly and accurately. Implementation of LeaseSoft.CAP dramatically reduces application-processing time in turn resulting in greater revenue through higher number of applications finalized in a given time. LeaseSoft.CAP is also an excellent tool to reduce probability of a wrong decision thus again providing a concrete business value through minimizing the bad debt portfolio.
- Contract Management System (CMS). LeaseSoft.CMS provides comprehensive business functionality that enables its users to effectively and smoothly manage and maintain a contract with the most comprehensive details throughout its life cycle. It also provides interfaces with company banks and accounting systems. LeaseSoft.CAM also effectively maintains details of all business partners that do business with the company including, but not limited to, customers, dealers, debtors, guarantors, insurance companies and banks. A number of leasing consultants have provided their business knowledge to make this product a most complete lease and finance product. NetSol's LeaseSoft.CMS provides business functionality for all areas that are required to run an effective, efficient and customer oriented lease and finance business.
- Wholesale Finance System (WFS). LeaseSoft.WFS automates and manages the floor plan/bailment activities of dealerships through a finance company. The design of the system is based on the concept of one asset/one loan to facilitate asset tracking and costing. The system covers credit limit, payment of loan, billing and settlement, stock auditing, online dealer & auditor access and ultimately the pay-off functions.

LeaseSoft is a state of the art software product and is available on both conventional 32 bit architecture hardware as well as the emerging new standard of high performance 64 bit computers.

Typically, NetSol's sales cycle for these products ranges between two to five months. NetSol derives its income both from selling the license to use the products as well as from related software services. The related services include requirement study/gap analysis, customization on the basis of gaps development, testing, configuration, installation at the client site, data migration, training, user acceptance testing, supporting initial live operations and, finally, the long term maintenance of the system. Any changes or enhancement done is also charged to the customer. In the requirements study/gaps analysis the NetSol team of LeaseSoft goes at the client site to study client's business, functional requirements and maps them against the existing functionality available in LeaseSoft. LeaseSoft has now reached a stage where hardly, if any gaps, are identified as a result of such a study. In the customization phase the gaps are made part of LeaseSoft through a development cycle. This development takes place in Lahore Pakistan. Then the new as per requirement system is thoroughly tested. This phase also takes place in Pakistan. LeaseSoft is a highly parameterized configurable application and hence it is then configured according to the business of the customer. This phase can take place both onsite as well as in Lahore and is usually is partially done in Lahore. Next, follows the

installation of the system at client site. In case the customer was already using some other system and already has data in electronic form, then NetSol's data migration team, through a very well defined set of procedures, migrates this data from the old system to the LeaseSoft database. Data migration is a mix of both client site and Lahore based work. The client is also imparted training in the areas of business user training, functional business training and system administration training. Training is followed by user acceptance testing (UAT) where client nominated staff and NetSol consultants test the system against the business requirements. After UAT the system is put in normal business use. LeaseSoft is a mission critical software and the whole business operations from the asset side of a finance / leasing company hinge upon the performance of the system. Hence in the early days after going live, NetSol consultants remain at the client site to assist the company in smooth operations. After this phase, the regular maintenance and support services phase for the implemented software begins.. In addition to the daily rate paid by the customer for each consultant, the customer also pays for all the transportation related expenses, boarding of the consultants, and a living allowance. These practices enable NetSol to increase marginal revenue in proportion larger than the marginal cost incurred.

License fees can vary generally between \$100,000 up to \$1,000,000 per license depending upon the size and complexity of customers' businesses. There are various attributes which determine the level of complexity a few of which are number of contracts, size of the portfolio, business strategy of the company, number of business users, and, branch network of the customer. The revenue for the license and the customization flows in several phases and could take from six months to two years before its is fully recognized as income in accordance with generally accepted accounting principles. The annual maintenance fee, which usually is an agreed upon percentage of overall monetary value of the implementation, then becomes an ongoing revenue stream realized on a yearly basis.

As a marketing strategy NetSol is preparing a lighter version of LeaseSoft to target companies with simpler business models. LeaseSoft is highly modular. Hence various sets of functionalities can be used against the restricted requirements of the client. For example the colletions module of LeaseSoft can be used for management of receivables and over due collection. Similarly, business partner database can be used to manage all the information of individuals and corporations interacting with the finance companies even if the interaction is based on multiple roles. Litigation, repossession and remarketing are a few of the many other modules which can be used in isolation.

NetSol manages this sale cycle by having two specialized pools of resources for each of the four products under LeaseSoft. One group focuses on software development required for customization and enhancements. The second group comprises of LeaseSoft consultants concentrating on implementation and onsite support. Both the groups are being continually trained in the domain of finance and leasing, the system functionality, communication skills, organizational behavior and Client Management.

The Asian continent from the perspective of marketing is targeted from NetSol Technologies based in Lahore. NetSol Abraxas looks after the marketing activities for Australia and New Zealand. However, NetSol Technologies' business development team also assists NetSol Abraxas in the marketing endeavors. NetSol UK, based out of London, the financial hub of Europe, looks after the European market. NetSol UK has also appointed a representative in Denmark to further focus on Denmark as well as the neighboring countries. The marketing for LeaseSoft in USA and Canada is carried out by NetSol USA. As with NetSol Abraxas, NetSol Technologies (Pvt.) Limited services NetSol UK and NetSol USA whenever required.

NetSol has now established a very strong strategy to aggressively market LeaseSoft in various regions of the world. As part of the strategy, NetSol is forming alliances with reputable I/T companies and has already appointed distributors in Japan and Indonesia. In Japan NetSol is front ended by gedas Japan a subsidiary of Volkswagen Germany. Furthermore NetSol is looking forward to developing partner networks all across the world with reputable companies.

Management believes that LeaseSoft has begun to be recognized as a unique, world-class solution. This belief is based on the following instances:

- Intel has been recognized as a Solution Blueprint by Intel Corporation. Intel has very stringent technical and market potential criteria for designating a solution as a "solution blueprint".
- Frame Agreement with DaimlerChrysler Services AG (DCS)

NetSol's Frame Agreement with DCS short lists LeaseSoft as a preferred software for managing the wholesale and retail side leasing and finance business of DCS. DCS supports the sales of DC vehicles through financial services.

The current LeaseSoft client base includes DaimlerChrysler Services (Australia, Japan, New Zealand, Singapore, South Korea, Thailand and Taiwan), Yamaha Motors Finance Australia and Toyota Leasing Thailand.

NetSol also maintains a LeaseSoft specific product website www.leasesoft.biz

Status of New Products and Services

With the acquisition of Pearl Treasury System, the Company expands its menu of software into the banking and other financial areas.

Pearl Treasury System (PTS)

In 2003, NetSol acquired the intellectual property rights ("IPR") of Pearl Treasury System ("PTS"). PTS was developed to 70% completion in the late 1990s by a group of banking and I/T visionaries in the UK, led by Noel Thurlow, the system designer. Noel has 30 plus years in banking through his positions as Trader and Head of Trading, Treasury, Risk, Operations and I/T for banks such as Bankers Trust and Mitsubishi Trust & Banking. Along with the IPR, NetSol retained Noel's domain knowledge and direct, full-time involvement as the ongoing system designer and NetSol's VP and Global Head of Banking Products.

PTS was originally developed on two tier client server technologies and was designed to provide full process automation and decision support in the front, middle and back offices of treasury and capital markets operations. On internal review of PTS by Noel and NetSol's already established I/T and banking specialists post acquisition, it was decided to re-write the system within .NET technologies, bringing the system into the leading edge n-tier/browser-based environment. The project name for this program is Trapeze, and 70% of the Phase One deliverable is complete. PTS and Trapeze have more than 70 person years of development effort and \$4 million already invested.

The tremendous flexibility enabled by the comprehensive data model and multi-tier architectural design of Trapeze has been fully recognized, identifying the potential to further develop Trapeze beyond treasury and capital markets. Additionally, Trapeze is modular and can therefore be implemented as best-of-breed solutions for, example, front-office trading, middle office credit or market risk, or back office settlement. Trapeze can also be implemented to support all these areas, plus others, as a single fully integrated solution.

Trapeze provides NetSol with the significant opportunity to gain a sizable share of the treasury, capital markets and wholesale banking systems markets. Following a lull in the banking solution purchase market, caused by Y2K and disasters such as 9/11, market analysts, such as Celent and IBS Publishing, are forecasting significant system replacement activity over the next few years, particularly in the area of treasury management.

NetSol is currently and actively seeking a small number of banks and financial institutions to be pilot development partners for the final stage of the Phase One development program, implementing Trapeze to support their specific requirements.

Growth Through Acquisition

In Mid-2004, NetSol management identified mergers and acquisitions as potential methods of capitalizing on the demand of the Company's flagship product, LeaseSoft and assisting the Company in launching its treasury banking software systems. This, together with the visable turnaround in the services and outsourcing sectors in global markets. it made perfect business sense to follow a growth strategy that would encompass both organic growth and as well mergers and acquisitions. As 2004 progressed, however, it became necessary to focus the emphasis growth on capitalizing on organic growth and investing in building up the Company's marketing and sales organization.

Given this, and after several rounds of due diligence and negotiations, the proposed acquisition of a California based I/T company in early 2004, was mutually and amicably abandoned by the parties in July 2004. Since this, the Company has focused on aggressively implementing a marketing and sales plan. While we are experiencing a solid traction for our core business, we will continue to explore potential mergers or acquisitions with suitable IT

companies with synergy, strong management teams and the right valuation for acquisition.

Growth through Establishing Partners Network

NetSol is well aware that market reach is essential to effectively market I/T products and services around the globe. For this purpose, the Company is looking forward to establishing a network of partners worldwide. These companies will represent NetSol in their respective countries and will develop business for NetSol.

In May 2004, the Company entered into an agreement with gedas Japan, a subsidiary of Berlin based gedas Group, a division of Volkswagen Germany, whereby gedas Japan agreed to market and sell the Company's LeaseSoft product line in the Asia Pacific markets including Japan.

Strategic Alliances

LeaseSoft is recognized as Solution Blueprint by Intel Corporation. Intel has very stringent technical and market potential criteria for marking a solution as solution blueprint. The document is also available online from Intel's website http://www.intel.com/business/bss/solutions/blueprints/industry/finance/index.htm

NetSol and Intel Corporation have a strategic relationship that would potentially permit NetSol to market its core product, 'LeaseSoft', through Intel websites. In a joint press release made earlier in 2004, by both NetSol and Intel, both companies would deliver a new Solution Blueprint for its core leasing solution. With the collaboration to create a world-class blueprint for the leasing and finance industry, deployment should become even faster and smoother for our customers. Intel's website defines Intel's Solution Blueprints as detailed technical documents that define pre-configured, repeatable solutions based on successful real-world implementations. Built on Intel® architecture and flexible building block components, these solutions help deliver increased customer satisfaction, lower operating costs, and better productivity. Through this strong relationship, NetSol has been invited by Intel in China and in San Francisco to present and introduce the company's core product line to a global market.

DaimlerChrysler Services Asia Pacific has established "Application Support Center (ASC)" in Singapore to facilitate the regional companies in LeaseSoft related matters. This support center is powered by highly qualified technical and business personnel. ASC LeaseSoft in conjunction with NetSol Technologies (Pvt.) Ltd. Lahore are supporting DCS companies in seven different countries in Asia and this list can increase as other DCS companies from other countries may also opt for LeaseSoft.

NetSol has appointed gedas Japan, a subsidiary of Berlin-based gedas Group, as its Japanese distributor for the company's LeaseSoft suite of fully integrated software solutions for the leasing and financial services industries. gedas Group is a wholly-owned subsidiary of the Volkswagen Group and has a history of success in the information technology (IT) market that spans some 20 years. In the year 2003, gedas achieved global revenues totaling EUR 576 million, 80 percent of which were generated in the world's main automotive production centers.

With the recent deregulation of Pakistan's telecommunications sector and the government's desire to attract investors to the country, while experiencing an unprecedented increase in exports, Pakistan is keen to build a solid technology infrastructure to support the growth expected over the next several years. The areas within Pakistan expected to receive major information technology investments by the government are education, public sector automation, railways and the country's armed forces.

NetSol Connect, Pvt. Ltd., a wholly owned IP backbone and broadband subsidiary of the Company, has recently forged a partnership with UK based computer company, Akhtar Computers of U.K. Pursuant to this agreement, NetSol has retained control of the Company with ownership of 50.1% to Akhtar's 49.9%. This alliance is designed to permit NetSol to benefit from the potentially high growth of the telecommunications market by bringing in new technology, new resources and capital while permitting NetSol to focus on its core competencies of developing and marketing software. NetSol Akhtar acquired, for cash, another small internet connectivity business named Raabta Online in Pakistan. This acquisition expands the presence of NetSol Akhtar's connectivity business to at least three major cities of Pakistan.

In June 2004, the Company entered into a Frame Agreement with DaimlerChrysler AG. This agreement, which serves as a base line agreement for use of the LeaseSoft products by DaimlerChrysler Services AG companies and affiliated companies, represents an endorsement of the LeaseSoft product line and the capabilities of NetSol to worldwide DaimlerChrysler entities. This endorsement has had a tremendous impact on our perspective customers, it has helped our sales and Business Development personnel to market and sell our LeaseSoft solution to blue chip customers around the world.

Technical Affiliations

The Company currently has technical affiliations as: a MicroSoft Certified Partner; a member of the Intel Early Access Program; and, an Oracle Certified Partner.

Marketing and Selling

The Marketing Program

The Company is aggressively growing the marketing and sales organizations in the United Kingdom, Australia, Pakistan and the USA. Management believes that the year 2005 will be a year for growth and the launching of footprints in new markets, while penetrating in the established markets such as Asia Pacific and Europe.

While affiliations and partnering result in potential growth for the Company, marketing and selling remain essential to building Company revenue. The objective of the Company's marketing program is to create and sustain preference and loyalty for NetSol as a leading provider of enterprise solutions, e-services consulting and software solutions. Marketing is performed at the corporate and business unit levels. The corporate marketing department has overall responsibility for communications, advertising, public relations and the website and also engineers and oversees central marketing and communications programs for use by each of the business units.

Our dedicated marketing personnel within the business units undertake a variety of marketing activities, including sponsoring focused client events to demonstrate our skills and products, sponsoring and participating in targeted conferences and holding private briefings with individual companies. We believe that the industry focus of our sales professionals and our business unit marketing personnel enhances their knowledge and expertise in these industries and will generate additional client engagements. As the US technology market gradually improving, NetSol marketing teams are concentrating on the markets overseas with cautious entry into the US market.

The Company generally enters into written commitment letters with clients at or around the time it commences work on a project. These commitment letters typically contemplate that NetSol and the client will subsequently enter into a more detailed agreement, although the client's obligations under the commitment letter are not conditioned upon the execution of the latter agreement. These written commitments and subsequent agreements contain varying terms and conditions and the Company does not generally believe it is appropriate to characterize them as consisting of backlog. In addition, because these written commitments and agreements often provide that the arrangement can be terminated with limited advance notice or penalty, the Company does not believe the projects in process at any one time are a reliable indicator or measure of expected future revenues. However, there is a very small probability of cancellation since the client thoroughly scrutinizes the products and only signs the contract once it is confident that it meets their requirements. In addition, NetSol has very little past history of termination once the commitment letter has been signed.

The Markets

NetSol provides its services primarily to clients in global commercial industries. In the global commercial area, the Company's service offerings are marketed to clients in a wide array of industries including, automotive: chemical; textiles; Internet marketing; software; medical; banks; U.S. higher education and telecommunication associations and, financial services.

Geographically, NetSol has operations on the West and East Coast of the United States, Central Asia, Europe, and Asia Pacific regions.

During the last two fiscal years, the Company's revenue mix by major markets was as follows:

	2004	2003
North American (NetSol USA)	12%	15%
Europe (NetSol Technologies, UK Ltd.)	6%	5%
Other International (Abraxas, NetSol Technologies Pvt. Ltd.,	82%	80%
NetSol Pvt., Ltd., NetSolAkhtar)		
Total Revenues	100%	100%

Fiscal Year 2003 Performance Overview

The Company has effectively expanded its development base and technical capabilities by training its programmers to provide customized I/T solutions in many other sectors and not limiting itself to the lease and finance industry. The Company believes that the offshore development concept has been successful as evidenced by several companies in India, which according to the recent statistics by the Indian I/T agency, NASSCOM, showed software exports exceeding \$11 billion in the year 2003-2004 and \$9.5 billion in the year 2002-2003 as opposed to \$7 billion in 2001.

NetSol Technologies PVT Ltd.

Our off shore development facility continues to perform strongly and has enhanced its capabilities and expanded its sales and marketing activities. In May 2004, NetSol inaugurated its newly built Technology Campus in Lahore, Pakistan. This state of the art, purpose-built and fully dedicated I/T and software development facility, is the first of its kind in Pakistan. NetSol also signed a strategic alliance agreement with the IT ministry of Pakistan to convert the technology campus into a technology park. By this agreement, the IT ministry would invest nearly 10 million Rupees (approximately \$150,000) to install fiber optic lines and improve the bandwidth for the facility. NetSol has relocated its entire staff of over 250 employees into this facility and it is continuously growing. This facility is the backbone of NetSol business model and it provides the world class I/T talents and cost arbitrage scale of 8:1 to western customers.

The Lahore operation supports our worldwide customer base of the LeaseSoft suite of products and all other product offerings. NetSol has continued to lend support to the Lahore subsidiary to further develop its quality initiatives and infrastructure. The major initiative in this area is the final stage of phase 1 of the development of the technology campus. The development facilities in Pakistan, being the engine, which drives NetSol, continues to be the major source of revenue generation. The Pakistan operation has contributed nearly 55% of 2004 revenues, with \$3,190,000 in revenues for the current year. This was accomplished primarily through export of I/T Services and product licensed to the overseas markets. The total revenue of NetSol Pakistan, including the Pakistan domestic market, was \$3.67 million with a record profit of \$1.63 million.

NetSol has signed on new customers for LeaseSoft as well as for bespoke development services. For LeaseSoft following new projects were earned by the company;

DaimlerChrysler Leasing Thailand (DCLT) - Licensing and customization of LeaseSoft.CMS

This was the significant break since CMS is the largest of the four applications from the LeaseSoft suit. DCLT till now had been using other products under LeaseSoft but now with implementation of CMS, end to end assets side business of DCLT will be on LeaseSoft.

Toyota Leasing Thailand (TLT) - Licensing, customization and implementation of LeaseSoft.CAP

TLT is a volume leader in captive finance companies in Thailand and it has chosen NetSol's LeaseSoft.CAP to automate the credit evaluation process. The project is currently under way and looking at the NetSol expertise in Leasing and Finance TLT has also shown very keen interest in NetSol's LeaseSoft.WFS to power its wholesale finance business. NetSol also considers it a big strategic break as once delivering successfully in Thailand NetSol will be in a very good position to target Toyota Finance companies around the world.

CMM Evaluation Consultancy Services for PSEB.

As a part of Ministry of Information Technology's efforts for the process improvements in the operations of Pakistani software houses, NetSol, under the auspices of Pakistan Software Export Board, would be undertaking an exercise for these consultancy services for different software companies. The key aspects of these services would be CMM introduction, gap analyses for ISO 9001:2000 compliant procedures, CMM Level 2 pre-assessments, evaluations and tracking/analyses of such improvements.

NetSol has been identified as a premium I/T company in Pakistan. With its matured products and services, local demand is surging. A few of the recently signed agreements in the private and public sectors are:

Software Process Improvement Services for NADRA. (National Database Registration Authority of Pakistan)

- MM Training Workshops as consultants for PSEB (Pakistan Software Export Board).
- Credit MIS & FIS for PRSP (Punjab Rural Support Program)
- Electronic Credit Information Bureau for State Bank of Pakistan
- Punjab Portal
- Consultancy & Automation of Pakistan Administrative Staff College

The growing domestic business in Pakistan, as stated above is valued over tens of millions ruppees or hundreds of thousands of US dollars. NetSol has a very strong pipeline to win many more and major new projects in the public and private sectors. NetSol will continue to strive to become the most dominant IT solutions providers in this explosive growth market.

NetSol Technologies UK Ltd

NetSol Technologies Limited, the United Kingdom ("UK") subsidiary, was formed in Fiscal 2003. Located in the heart of the City of London, one of the world's major banking and finance centers, the company is resourced with experts from the financial services industry, including its Chairman, Ed Holmes, with such experience as Group Executive Europe and chairman/CEO of Citibank International Plc. In addition, the UK subsidiary boasts substantial management, banking and solution sales experience through its high-caliber personnel. The UK subsidiary is responsible for the Company's activities in the UK, Europe and Middle East and include the spearheading of the sales and marketing efforts for Trapeze, NetSol's new treasury and wholesale banking solution; plus ongoing marketing and sales of the LeaseSoft portfolio of leasing solutions and NetSol's range of on and off-shore I/T services.

Depending solely upon organic growth, the UK company produced \$356,000 in revenue for the current fiscal year or 6% of the Company's total revenues. The main focus of this entity is to market the array of banking and leasing solutions in the heart of the financial district in London and the rest of Europe. In May 2004, NetSol announced the signing of an agreement to develop new software programs for The Innovation Group ("TiG"), a provider of profit improvement solutions to the insurance industry.

Most recently, the UK operations entered into agreements with DCD Group UK, TiG and Habib Allied Bank in the UK. The revenue contribution for NetSol UK was \$357,000 or about 6.2% of the revenues of 2004.

NetSol-Abraxas

The Australian market continues to be vibrant as NetSol maintains its customers such as Yamaha Motors, GMAC Australia, St. George Bank, DaimlerChrysler Finance in New Zealand, and Volvo Australia. The Company continues to pursue new customers and new business from its existing customers for its core product lines. The Company signed a strategic partnership agreement with Australian Motor Finance Pty. Limited ("AMF"), an Australia automotive lender. Under the terms of this agreement, NetSol will design and implement a point of sale system for AMF's wholesale funding initiatives. The terms of the agreement permit NetSol to participate in transaction based revenue sharing with AMF. There are a number of new prospects that are in varying degrees of the decision-making process. The Australian subsidiary contributed 5% of revenues in fiscal year 2004., with \$264,000 in revenues. A key senior person from LeaseSoft has been made a permanent part of NetSol Abraxas to aggressively follow the Australian and New Zealand market.

NetSolConnect-NetSol Akhtar

In August 2003, NetSol entered into an agreement with United Kingdom based Akhtar Group PLC (Akhtar). Under the terms of the agreement, Akhtar Group acquired 49.9 percent of the Company's subsidiary; Pakistan based NetSolConnect Pvt Ltd., an Internet service provider (ISP) in Pakistan. As part of this Agreement, NetSolConNECT changed its name to NetSol Akhtar. A change in the ownership structure in September 2003 and the consolidation and readjustment of the revenue model caused revenue reduction in fiscal year 2004 from as compared to the fiscal year 2003. However, of late, NetSol Connect has steadily grown its presence in tri cities (Karachi, Lahore and Islamabad.) The company acquired a small internet online company called Raabta Online in early 2004. This created a national presence for wireless broadband business in key markets that have experienced explosive growth. The telecom sector in Pakistan has a potential market size exceeding \$100Million. NetSol Connect with its new laser and wireless technologies has a potential to become a major brand in Pakistan.

NetSol CONNECT was initially launched in early 2000 in Karachi, Pakistan's largest city. Prior to NetSol CONNECT's technology being brought to Karachi, the concept of high speed "ISP" backbone infrastructure was new in Pakistan. NetSol was the first company to turn such concept into reality. In the past two years, NetSol CONNECT became the second largest high speed and fast access ISP in Karachi. NetSol believes the ISP space is still in its

infancy and the growth prospects are extremely good. By the end of Fiscal year 2002, the direct membership was over 40,000 subscribers. The main competitor of NetSol Akhtar has a subscriber base in the range of 40,000-50,000 in Karachi and has been in business for over 7 years. The partnership with Akhtar Computers is designed to rollout the services of connectivity and wireless to the Pakistani national market. This subsidiary contributed 14% of the revenues in fiscal year 2004, with \$779,000 in revenues.

Akhtar, one of the oldest established computer companies in the UK, is well recognized as a provider of managed Internet services, integrated networks, both local area networks and wide area networks, as well as metropolitan area networks within the UK. Akhtar owned proprietary broadband technologies and solutions will provide NetSol CONNECT a technologically strong platform for strengthening its telecommunications infrastructure within Pakistan with a goal of becoming a leading provider of broadband Internet access to both residential and commercial users.

The initial stage of the agreement provides NetSol with an investment of up to \$1 million in cash to launch a broadband infrastructure in Karachi, the largest business hub in Pakistan. The initial infrastructure will provide a 155MB backbone and a 5MB broadband to customer premises using a proprietary broadband technology and an infrastructure consisting of 20 hubs. After the successful launch of the initial six-month beta program to Karachi's residential and commercial customers, additional rollouts of the hubs are scheduled in Lahore and Islamabad within a 12-month period. The second investment into the program could provide up to \$20 million to create the first Terabit backbone in Pakistan. This will allow NetSol to provide data, voice, video and other multi-media services to major cities within Pakistan.

NetSol Akhtar Pvt Ltd. shall continue to aggressively seek revenues to growth. The revenue contribution for NetSol Akhtar was \$778,000 or about 14% of 2004 revenues.

NetSol USA

In May 2003, NetSol acquired the assets of Altvia Technologies, Inc. ("Altvia"). Altvia provided NetSol an experienced management team familiar with the offshore software development model. From 2000-2003, Altvia maintained an offshore development team in Islamabad, Pakistan. Altvia's clients included major member-based higher education and telecommunications trade associations in the Washington, D.C. and Baltimore area. The acquisition allows NetSol to extend its business presence in the United States, specifically in the high-growth, greater-Washington, D.C. market. NetSol USA functions as the service provider for the US based customers both in the consulting services area as well as project management. The office provides greater access to the emerging East Coast markets.

In the last fiscal year, NetSol USA signed agreements with CapitalStream, a Washington based software developer specializing in software to financial sectors. The revenue generated in fiscal year 2004 from Capital Stream and other US based customers was in excess of \$ 675,000 with attractive profit margins. NetSol USA represented 12% of total, or \$677,000, of the 2004 revenues.

LeaseSoft Sales

LeaseSoft got a major recognition when DaimlerChrysler Services (DCS) AG, Germany signed a global frame agreement with NetSol for LeaseSoft. Under terms of the open-ended global frame contract, LeaseSoft is named as one of the strategic, asset-based, finance software solutions for DCS. In addition to its LeaseSoft product suite, NetSol could also provide DCS with a range of fixed-rate, contractual professional and IT services, which are also covered by the frame agreement.

NetSol's professional services will include product customization, implementation, technical support, ongoing maintenance and upgrades. The company's technology and consulting services will include project management, systems analysis and business process reengineering. According to Naeem Ghauri, NetSol's chief executive officer, the company is currently providing similar services and a variety of LeaseSoft modules to DCS companies located in Taiwan, Thailand, Japan, New Zealand, Australia, South Korea and Singapore.

LeaseSoft is establishing itself as a dependable and preferred system in the niche market of asset based lease and finance. In 2003-2004, NetSol was able to sell a number of LeaseSoft licenses in Asia Pacific, details of which are as follows:

LeaseSoft.CMS DaimlerChrysler Leasing Thailand ("DCLT"). DCLT was already using LeaseSoft.WFS for managing their wholesale finance business and as soon as they decided to aggressively follow retail side leasing in Thailand they opted for NetSol's Credit Application Processing System. LeaseSoft.CAP was successfully implemented at DCLT and is enabling DCLT to process larger numbers of applications per given period of time while simultaneously reducing probability of a default per approved loan. After the successful implementation of LeaseSoft.CAP, DCLT has opted for LeaseSoft.CMS to power their complete operations on retail side financing. The project is in the implementation phase.

<u>LeaseSoft.CAP</u> at <u>Toyota Leasing Thailand (TLT)</u>. Toyota Leasing Thailand opted for LeaseSoft.CAP to automate the credit approval cycle through an objective point score based approval system implemented through a highly intensive workflow. TLT is a volume leader in Captive Finance companies in Thailand and getting TLT as LeaseSoft customer means that NetSol has best of both worlds in Thailand, i.e., DaimlerChrysler Leasing Thailand serving the Elite and prestige class as well as TLT the volume leaders in the country. This implementation is based on Oracle and Linux.

<u>LeaseSoft.WFS Version upgrade at DaimlerChrysler Leasing Thailand (DCLT)</u>. .DCLT was using LeaseSoft.WFS version 3.2. However, the new 4.1 version had enhanced features and to make use of the new functionality set DCLT

upgraded their version to the latest one.

NetSol also completed the on going implementation of LeaseSoft.WFS at DaimlerChysler Services Korea. A peculiar aspect of this implementation is that it is an off site implementation where by the users sit and use the system in Korea where as the system in reality is hosted in Singapore.

Pay per use Pricing Strategy for LeaseSoft

NetSol understands that the high upfront cost of acquiring LeaseSoft can be barrier to entry for some medium to small size companies. To continue to aggressively broaden the client base, NetSol has been innovative in this regard and plans to introduce "PAY PER USE" pricing strategy for all LeaseSoft constituent applications. According to this strategy, small and medium scale clients will only pay for the system for the amount of time they use it or the number of transactions they carry out through it. NetSol plans to introduce this novel pricing by end of first quarter 2004.

Technology Campus

The Company broke ground for its Technology Campus in January 2000 with a three-phase plan of completion. Initially, the Company anticipated the completion of Phase One by fall 2001, but due to the delay in financing, and other challenges facing the Company, the completion was delayed. The Technology Campus was completed in May 2004 and the Lahore operations relocated to the facilities in May 2004. By relocating the entire Lahore operation from its previously leased premises to the Campus, the Company would save approximately \$150,000 annually. Once fully operational and completed, the campus is expected to house over 2,500 I/T professionals in approximately three acres of land. The campus site is located in Pakistan's second largest city, Lahore, with population of six million. An educational and cultural center, the city is home to most of the leading technology oriented academia of Pakistan including names like LUMS, NU-FAST & UET. These institutions are also the source of quality I/T resources for the Company. Lahore is a modern city with very good communication infrastructure and road network, The Technology campus is located at about a 5-minute drive from the newly constructed advanced and high-tech Lahore International Airport. This campus will be the first purpose built software building with state of the art technology and communications infrastructure in Pakistan. The Company has made this investment to attract contracts and projects from blue chip customers from all over the world.

People and Culture

The Company believes it has developed a strong corporate culture that is critical to its success. Its key values are delivering world-class quality software, client-focused timely delivery, leadership, long-term relationships, creativity, openness and transparency and professional growth. The services provided by NetSol require proficiency in many fields, such as computer sciences, programming, mathematics, physics, engineering, and communication and presentation skills. Almost every one of our software developers is proficient in the English language. English is the second most spoken language in Pakistan and is mandatory in middle and high schools.

To encourage all employees to build on our core values, we reward teamwork and promote individuals who demonstrate these values. NetSol offers all of its employees opportunity to participate in its stock option program. Also, the Company has an intensive orientation program for new employees to introduce our core values and a number of internal communications and training initiatives defining and promoting these core values. We believe that our growth and success are attributable in large part to the high caliber of our employees and our commitment to maintain the values on which our success has been based. NetSol worldwide is an equal opportunity employer. NetSol attracts professionals not just from Pakistan, where it is very well known, but also I/T professionals living overseas.

NetSol believes it has gathered, over the course of many years, a team of very loyal, dedicated and committed employees. Their continuous support and belief in the management has been demonstrated by their further investment of cash. Most of these employees have exercised their millions of stock options during very difficult times for the Company. Management believes that its employees are the most invaluable asset of NetSol. The Company's survival in the most challenging times is due, in part, to their dedication towards continuous achievement of highest quality standards and customer satisfaction.

There is significant competition for employees with the skills required to perform the services we offer. The Company believes that it has been successful in its efforts to attract and retain the highest level of talent available, in part because of the emphasis on core values, training and professional growth. We intend to continue to recruit, hire and promote employees who share this vision.

As of June 30, 2004, we had 294 full-time employees; comprised of 195 I/T project personnel, 55 employees in general and administration and 44 employees in sales and marketing. There are 8 employees in the United States, 270 employees in Pakistan, 6 in Australia and 10 in the United Kingdom. None of our employees are subject to a collective bargaining agreement.

An interesting recent trend in Pakistan is that highly skilled and experienced technical resources are coming back to the country for settling down permanently. This phenomenon has virtually created a situation of reversal of the brain drain Pakistan was going through for years. NetSol making use of this situation has hired some very experienced and highly skilled resources in Lahore. The improved relationship with neighbor India, the outsourcing trends seems to be picking steam. As the borders are opened up there is a growing access of human capital and It infrastructures in both sides. This has positively affected NetSol business both local and international as we now can openly compete with the IT markets of India.

Competition

Neither a single company nor a small number of companies dominate the I/T market in the space in which the Company competes. A substantial number of companies offer services that overlap and are competitive with those offered by NetSol. Some of these are large industrial firms, including computer manufacturers and computer consulting firms that have greater financial resources than NetSol and, in some cases, may have greater capacity to perform services similar to those provided by NetSol.

Some of the competitors of the Company are International Decisions Systems, McCue Systems, EDW, Data Scan, KPMG, CresSoft, Kalsoft, Systems Limited, Cybernet, SouthPac Australia and a few others. These companies are scattered worldwide geographically. In terms of offshore development, we are in competition with some of the Indian companies such as Wipro, HCL, TCS, InfoSys, Satyam Infoway and others. Many of the competitors of NetSol have longer operating history, larger client bases, and longer relationships with clients, greater brand or name recognition and significantly greater financial, technical, and public relations resources than NetSol. Existing or future competitors may develop or offer services that are comparable or superior to ours at a lower price, which could have a material adverse effect on our business, financial condition and results of operations.

Customers

Some of the customers of NetSol include: DaimlerChrysler Services AG; DaimlerChrysler Asia Pacific - Singapore; Mercedes Benz Finance - Japan; Yamaha Motors Finance - Australia; Tung-Yang Leasing Company Taiwan; Debis Portfolio Systems - UK; DaimlerChrysler Services - Australia; DaimlerChrysler Leasing - Thailand; DaimlerChrysler Services - Korea; UMF Leasing Singapore; and, DaimlerChrysler Services New Zealand. In addition, NetSol provides offshore development and customized I/T solutions to blue chip customers such as Citibank Pakistan, DCD Holding UK, Toyota Leasing Thailand, and Habib Allied Bank UK. With the Altvia acquisition, NetsSol has acquired, as clients, some of the most well known higher education and telecommunications associations based in the United States East Coast. NetSol is also a strategic business partner for DaimlerChrysler (which consists of a group of many companies), which accounts for approximately 20% of our revenue. No other individual client represents more than 10% of the revenue for the fiscal year ended June 30, 2004.

As compared to the previous year, NetSol (Pvt.) Ltd. was able to materialize a number of services contracts within the local Pakistani public and defense sectors. An important aspect of these contracts is that not all of them were solely focusing on software development and engineering. This year, NetSol, has gone a step further by providing Quality Assurance, Business Process Re-engineering and CMM consultancy services to organizations so as to improve their quality of operations and services. These clients include private as well as public sector enterprises. Also, NetSol was successful in consolidating its standing as one of the preferred solutions providers for the Military sector and Defense organizations. The service offering portfolio of NetSol has now diversified into a comprehensive supply chain of end to end services and solutions catering to BPR, consultancies, applications development, engineering as well as other supporting processes

New Local Customers are as follows:

· Pakistan Administrative Staff College

· Punjab Portal Government of Punjab

· Punjab Rural Support Program

· Pakistan Software Export Board

NADRA

Pakistan Air War College

State Bank of Pakistan

The Internet

The Company is committed to regaining and extending the advantages of its direct model approach by moving even greater volumes of product sales, service and support to the Internet. The Internet provides greater convenience and efficiency to customers and, in turn, to the Company. The Company receives 150,000 hits per month to www.NetSoltek.com. The Company also maintains a product specific website for LeaseSoft at www.leasesoft.biz.

Through its Web sites, customers, potential customers and investors can access a wide range of information about the Company's product offerings, can configure and purchase systems on-line, and can access volumes of support and technical information about the Company.

Operations

The Company's headquarters are in Calabasas, California. Nearly 90% of the production and development is conducted at NetSol in Lahore, Pakistan. The other 10% of development is conducted in the Proximity Development Center or "PDC" in Adelaide, Australia. The majority of the marketing is conducted through NetSol USA, NetSol Abraxas Australia, and NetSol UK. These are the core operating companies engaged in developing and marketing IT solutions and software development and marketing.

NetSol UK services and supports the clients in the UK and Europe. NetSol PK services and supports the customers in the Asia Pacific and South Asia regions.

A significant portion of the software is developed in Pakistan. Despite of the global unrest, regional tension and downturn in the US markets, the economy of Pakistan is bouncing back. For the first time in the history of Pakistan,

the foreign exchange reserve has exceeded \$13.0 billion in comparison with just below \$2.0 billion in 2000. The stock market in Pakistan is the most bullish in the Asia Pacific region with market growth over 300% year to date (Karachi Stock Exchange on October 18, 2001 was at 1,103 points vs. about 5,500 in recent times). Pakistan, now a close US ally, is recognized by the western world as becoming very conducive and attractive for foreign collaboration and investments. The Company is in an extremely strong position to continue to use this offshore model, which includes competitive price advantage to serve its customers. Just recently Moody's International assessed Pakistan as less vulnerable than many countries in the Asia Pacific region. Also, Standard & Poors rating on Pakistan has been improved to positive. The present government has taken major bold steps to attract new foreign investment and bolster the local economy. Foreign Direct Investment exceeded \$900 million, a record high, in 2004. The trend continues to grow steadily. The US dollar reserves of State Bank of Pakistan has shot up over \$13 billion from less than \$1 billion in 2000. Overall, the economy of Pakistan is experiencing substantial growth as demonstrated by the record high 6.1% growth of the gross domestic product in 2004. The confidence of the local investors and foreign investors has been undoubtedly enhanced resulting in stronger demand of new listing in the stock markets. Most recently the telecom sector received a boost when the I/T ministry was able to successfully auction two new mobile phones licenses for a total of \$592 million to two European Telecom conglomerates. This was a landmark development and it simply underscores the confidence and growing interest of foreign companies in investing in Pakistan.

NetSol USA functions as the service provider for the US based customers both in the consulting services area as well as in the project management. In addition, the Maryland office provides greater access to the emerging markets on the East Coast. NetSol USA is exploring opportunities for marketing alliances with local companies to further enhance its marketing capabilities.

Organization

NetSol Technologies, Inc. (formerly NetSol International, Inc.) was founded in 1997 and is organized as a Nevada corporation. The Company amended its Articles of Incorporation on March 20, 2002 to change its name to NetSol Technologies, Inc.

The success of the Company, in the near term, will depend, in large part, on the Company's ability to: (a) minimize additional losses in its operations; (b) raise funds for continued operations and growth; and, (c) enhance and streamline sales and marketing efforts in the United States, Asia Pacific region, Pakistan, Europe, Japan and Australia. However, management's outlook for the continuing operations, which has been consolidated and has been streamlined, remains optimistic and bullish. With continued emphasis on a shift in product mix towards the higher margin consulting services, the Company anticipates to be able to continue to improve operating results at its core by reducing costs and improving gross margins.

Intellectual Property

The Company relies upon a combination of nondisclosure and other contractual arrangements, as well as common law trade secret, copyright and trademark laws to protect its proprietary rights. The Company enters into confidentiality agreements with its employees, generally requires its consultants and clients enter into these agreements, and limits access to and distribution of its proprietary information. The NetSol logo and name, as well as the LeaseSoft logo and product name have been copyrighted and trademark registered in Pakistan.

Governmental Approval and Regulation

Current Company operations do not require specific governmental approvals. Like all companies, including those with multinational subsidiaries, we are subject to the laws of the countries in which the Company maintains subsidiaries and conducts operations. Pakistani law allows a 15-year tax holiday on exports of I/T products and services. There are no State Bank restrictions on profits and dividends repatriation. Accordingly, foreign-based companies are free to invest safely in Pakistan and at the same time transfer their investment out of Pakistan without any approvals or notices. The present Pakistani government has effectively reformed the policies and regulations effecting foreign investors and multinational companies thus, making Pakistan an attractive and friendly country in which to do business.

ITEM 2 - PROPERTIES

Company Facilities

As of December 2003, the Company's headquarters were moved from its previous facility to one with approximately 1,919 rentable square feet and a monthly rent of \$3,933 per month. The lease is a two-year and one-half month lease expiring in December 2005. The Company's current facilities are located at 23901 Calabasas Road, Suite 2072, Calabasas, CA, 91302.

Other leased properties as of the date of this report are as follows:

Location/Approximate				Monthly Rental
Square Feet	quare Feet Purpose/Use			Expense
		Computer and		
Australia	1,140	General Office	\$	1,380

United Kingdom	378	General Office	\$ 5,500
•			
Maryland	1,380	General Office	\$ 2,530

The Australia lease is a three-year lease that expires in September 2007 and currently is rented at the rate of \$1,380 per month. UK operations are currently conducted in leased premises operating on a month-to-month basis with current rental costs of approximately \$3,000 per month. The facilities in Maryland are leased for a three-year term that expires in June 2007. The monthly rent is \$2,530.

Upon expiration of its leases, the Company does not anticipate any difficulty in obtaining renewals or alternative space.

Lahore Technology Campus

The newly built Technology Campus was inaugurated in Lahore, Pakistan in May 2004. This facility consists of 40,000 square feet of computer and general office space. This facility is state of the art, purpose-built and fully dedicated for IT and software development; the first of its kind in Pakistan. Title to this facility is held by NetSol Technologies Pvt. Ltd. And is not subject to any mortgages. The Company also signed a strategic alliance agreement with the IT ministry of Pakistan to convert the technology campus into a technology park. By this agreement, the IT ministry would invest nearly 10 million Rupees (approximately \$150,000) to install fiber optic lines and improve the bandwidth for the facility. NetSol has relocated its over 250 employees into this new facility.

ITEM 3 - LEGAL PROCEEDINGS

On July 26, 2002, the Company was served with a Request for Entry of default by Surrey Design Partnership Ltd. ("Surrey"). Surrey's complaint for damages sought \$288,743.41 plus interest at the rate of 10% above the Bank of England base rate from January 12, 2002 until payment in full is received, plus costs. The parties agreed to entry of a Consent Order whereby NetSol agreed to make payments according to a payment schedule. NetSol made payments up to May of 2002 but was unable to make payments thereafter. On September 25, 2002, the parties signed an Agreement to stay Enforcement of Judgment whereby NetSol will make further payments to Surrey until the entire sum is paid. The current terms of the payments schedule require the payment of 4,000 pounds sterling for a period of 24 months commencing March 31, 2003 and ending 24 months thereafter. During the year ended June 30, 2004, we have paid 60,445 British pounds sterling on this debt.

On July 31, 2002, Herbert Smith, a law firm in England, which represented NetSol in the Surrey matter filed claim for the sum of approximately \$248,871 USD (which represents the original debt and interest thereon) in the High Court of Justice Queen's Bench Division. On November 28, 2002, a Consent Order was filed with the Court agreeing to a payment plan, whereby the Company paid \$10,000 USD on execution \$4,000 USD a month for one year and \$6,000 USD per month thereafter until the debt is paid. During the year ended June 30, 2004 the Company has paid \$73,000 as part of this settlement.

On March 3, 2004 Uecker and Associates, Inc. as the assignee for the benefit of the creditors of PGC Systems, Inc. formerly known as Potera Systems, Inc. filed a request for arbitration demanding payment from NetSol for the amounts due under a software agreement in the amount of \$175,700. On March 31, 2004, we filed an answering statement to the request of Uecker & Associates denying each and every allegation contained in the Claim filed by Uecker & Associates and stating NetSol's affirmative defenses. The claim is being settled by binding arbitration before the American Arbitration Association (AAA). The parties selected an arbitrator in April 2004; however, due to demands to her schedule, in August 2004, AAA requested that the parties select another arbitrator. The parties are currently in the process of selecting another arbitrator. Dates for the arbitration hearing have been set for November 17 and 18. An arbitrator has been selected and the parties are selecting dates for arbitration in this matter. NetSol intends to vigorously defend this action.

On May 12, 2004, Merrill Corporation served an action against NetSol for account stated, common counts, open book account and unjust enrichment alleging amounts due of \$90,415.33 together with interest thereon from August 23, 2001. On June 24, 2004, the parties reached a settlement agreement. Merrill Corporation agreed to accept \$75,540 as payment in full to be paid \$10,450 at the time of settlement and the balance in five monthly installments of \$13,000 per month. The action with be dismissed with prejudice upon receipt of the final payment.

ITEM 4 - SUBMISSION OF MATTERS TO A VOTE OF SECURITY HOLDERS

No matters were submitted to a vote of security holders during the fiscal quarter ending June 30, 2004.

PART II

ITEM 5 - MARKET FOR REGISTRANT'S COMMON EQUITY AND RELATED STOCKHOLDER MATTERS; RECENT SALES OF UNREGISTERED SECURITIES

(a) MARKET FOR REGISTRANT'S COMMON EQUITY AND RELATED STOCKHOLDER MATTERS

MARKET INFORMATION - Common stock of NetSol Technologies, Inc. is listed and traded on NASDAQ Small Cap under the ticker symbol "NTWK."

The table shows the high and low intra-day prices of the Company's common stock as reported on the composite tape of the NASDAQ for each quarter during the last two fiscal years. Per share stock prices have been adjusted to reflect the 1 for 5 reverse stock split which occurred in August 2003.

	2003-2004	2002-2003
Fiscal Quarter		
	High	
	Low	
	High	
	Low	
1st (ended September 30)		
		5.50
		1.94
		.80
		.35
2nd (ended December 31)		
		3.16
		2.05
		1.30
		.25
3rd (ended March 31)		
		3.15
		2.07
		1.24
		.75
4th (ended June 30)		
•		3.09
		2.01
		2.01



3.50

.95

RECORD HOLDERS - As of September 13, 2004, the number of holders of record of the Company's common stock was 110. As of September 13, 2004, there were 9,545,693 shares of common stock issued and outstanding.

DIVIDENDS - The Company has not paid dividends on its Common Stock in the past and does not anticipate doing so in the foreseeable future. The Company currently intends to retain future earnings, if any, to fund the development and growth of its business.

SECURITIES AUTHORIZED FOR ISSUANCE UNDER EQUITY COMPENSATION PLAN

The table shows information related to our equity compensation plans as of June 30, 2004:

	Number of securities to be issued upon exercise of outstanding options,warrants and rights	Weighted-average exercise price of outstanding options, warrants and rights	Number of securities remaining available for future issuance under equity compensation plans (excluding securities reflected in column (a))
Equity Compensation			
Plans approved by			
Security holders	1,762,277(1)	\$ 2.15(2)	1,977,252(3)
Equity Compensation			
Plans not approved by			
Security holders	None	None	None
Total	1,762,277	\$ 2.15	1,977,252

- (1) Consists of 189,777 under the 2001 Incentive and Nonstatutory Stock Option Plan; 1,122,500 under the 2002 Incentive and Nonstatutory Stock Option Plan and 450,000 under the 2003 Incentive and Nonstatutory Stock Option Plan.
 - (2) The weighted average of the options is \$3,788,896.
- (3) Represents 427,252 options available for future issuance under the 2002 Incentive and Nonstatutory Stock Option Plan and 1,550,000 available for issuance under the 2003 Incentive and Nonstatutory Stock Option Plan .

(b) RECENT SALES OF UNREGISTERED SECURITIES

In August 2003, Mr. Hugh Duddy was issued options to acquire 160,000 shares of NetSol Technologies, Inc. stock as compensation for consulting services provided by Mr. Duddy. Mr. Duddy's options entitle him to acquire up to 40,000 shares of common stock at the exercise price of \$1.00 per share; 40,000 shares of common stock at the exercise price of \$2.50 per share; 40,000 shares at the exercise price of \$5.00 per share. Each option may be exercised from the date of grant until November 14, 2007 or as otherwise limited by NetSol's nonstatutory stock option plan.

In an offering closing prior to the reverse stock split in August 2003, we sold 809,999, post-reverse split, shares of restricted common stock to 12 accredited investors for total consideration of \$1,215,000 in reliance on an exemption from registration available under Rule 506 of Regulation D of the Securities Act of 1933, as amended. This offering originally provided units consisting of shares of common stock and warrants to acquire common stock but was amended to adjust the number of shares consistent with NASDAQ compliance requirements. As part of the placement agent agreement with Maxim Group LLC, NetSol issued warrants to purchase 81,000 shares of common stock to Maxim Partners, nominee of Maxim Group LLC.

On August 20, 2003, we entered into a loan agreement with an accredited non-U.S. investor. Under the terms of the loan, NetSol borrowed \$500,000 from the investor. The note has an interest rate of 8% per annum. The note is due on a date that is one hundred (120) days from the issuance date. On December 16, 2003, the note holder converted the

note into 285,715 shares of the Company's common stock. The note was issued in reliance on an exemption available from registration under Regulation S of the Securities Act of 1933, as amended.

On October 14, 2003, NetSol executed an agreement to acquire Pearl Treasury System Ltd, a United Kingdom company. This acquisition requires NetSol to issue up to 60,000 shares of common stock to the shareholders of Pearl Treasury System, Ltd. The shares used to acquire this asset were issued in reliance on an exemption available from registration under Regulation S of the Securities Act of 1933, as amended. On December 16, 2003, 41,700 shares were issued under this agreement and the remaining 18,300 were issued on April 20, 2004 upon the completion of the software delivery warranties.

On December 16, 2003, we issued 34,843 shares, valued at \$100,000, to ACB, Ltd., formerly Arab Commerce Bank, as part of a settlement of an action instituted by ACB Ltd. against NetSol. The shares were issued in reliance on an exemption available from registration under Regulation S of the Securities Act of 1933, as amended. On February 6, 2004, NetSol issued an additional 10,352 shares valued at \$35,135 for interest to ACB (formerly Arab Commerce Bank) pursuant to the terms of the legal settlement dated November 3, 2003. These shares were issued as part of the settlement agreement with ACB. The shares were issued in reliance on an exemption available from registration under Regulation S of the Securities Act of 1933, as amended.

On December 17, 2003, NetSol entered into a loan agreement with an accredited non-U.S. investor, Noon Group. Under the terms of the loan, NetSol borrowed \$100,000 from the investor. The note has an interest rate of 6% per annum. The note is due on a date that is six months from the issuance date. In the event of default by NetSol only, the note is convertible into shares of common stock at \$1.95 per share, and 51,282 warrants at the exercise price of \$3.25 per share which expire one year from the conversion date. The note was issued in reliance on an exemption available from registration under Regulation S of the Securities Act of 1933, as amended. On March 24, 2004, the loan was converted into 51,282 shares of NetSol's common stock. On June 10, 2004, an additional 5,861 shares of the Company's common stock were issued for interest valued at \$11,429.

On December 24, 2003, NetSol entered into a loan agreement with an accredited non-U.S. investor, Akhtar Group. Under the terms of the loan, NetSol borrowed \$250,000 from the investor. The note has an interest rate of 6% per annum. The note is due on a date that is one hundred and twenty (120) days from the issuance date. In the event of default by NetSol only, the note is convertible into shares of common stock at \$1.85 per share, and 135,135 warrants at the exercise price of \$3.00 per share which expire six months from the conversion date. The note was issued in reliance on an exemption available from registration under Regulation S of the Securities Act of 1933, as amended. Effective March 8, 2004, the loan was converted into 135,135 shares of NetSol's common stock.

On March 26, 2004, NetSol issued debentures to 23 accredited investors in a principal amount of one million two hundred thousand dollars (\$1,200,000). The debentures mature two years from the date of the debenture, or March 26, 2006 and bear interest at the rate of 10% per annum payable in common stock or cash at NetSol's option, on a quarterly basis. Pursuant to the terms of a supplement between NetSol and the debenture holders, the conversion rate was set at one share for each \$1.86 of principal. As part of that amendment, each debenture holder is entitled to receive, at conversion, warrants to purchase up to 50% of the shares issuable to the debenture holders at conversion at the exercise price of \$3.30 per share. These warrants expire in June 2009. These debentures and warrants were issued in reliance on an exemption from registration available under Regulation D of the Securities Act of 1933, as amended.

On May 20, 2004, NetSol issued 386,363 shares of common stock and warrants to acquire up to 163,182 shares of common stock at the exercise price of \$3.30 per share to nine accredited investors. These shares and warrants were issued in reliance on an exemption from registration available under Regulation D of the Securities Act of 1933, as amended.

In June 2004, NetSol issued a total of 45,000 shares of common stock, valued at \$39,240, to its directors as compensation for board service completed in January 2004. These shares were issued in reliance on an exemption from registration available under Regulation D and S of the Securities Act of 1933, as amended.

Certain sales milestones were achieved for the NetSol Altvia subsidiary during the current year. On February 5, 2004, NetSol issued 100,000 shares to Altvia as agreed in the acquisition agreement. These shares were issued in reliance on an exemption available under Regulation D of the Securities Act of 1933, as amended.

During the year, a total of 123,350 shares of NetSol's common stock, valued at \$209,200, were issued to three investors as reimbursement for debts of NetSol paid by the investors. These shares were issued in reliance on an exemption available under Regulation S of the Securities Act of 1933, as amended.

During the fiscal year ended June 30, 2004 and 2003, employees exercised options to acquire 1,067,309 and 954,983 shares of common stock in exchange for a total exercise price of \$1,370,551 and \$850,816, respectively.

ITEM 6 - MANAGEMENT'S DISCUSSION AND ANALYSIS AND PLAN OF OPERATIONS

The following discussion is intended to assist in an understanding of NetSol's financial position and results of operations for the year ended June 30, 2004.

Forward Looking Information

This report contains certain forward-looking statements and information relating to NetSol that is based on the beliefs of management as well as assumptions made by and information currently available to its management. When used in this report, the words "anticipate", "believe", "estimate", "expect", "intend", "plan", and similar expressions as they relate to NetSol or its management, are intended to identify forward-looking statements. These statements reflect management's current view of NetSol with respect to future events and are subject to certain risks, uncertainties and assumptions. Should any of these risks or uncertainties materialize, or should underlying assumptions prove

inaccurate, actual results may vary materially from those described in this report as anticipated, estimated or expected. NetSol's realization of its business aims could be materially and adversely affected by any technical or other problems in, or difficulties with, planned funding and technologies, third party technologies which render NetSol's technologies obsolete, the unavailability of required third party technology licenses on commercially reasonable terms, the loss of key research and development personnel, the inability or failure to recruit and retain qualified research and development personnel, or the adoption of technology standards which are different from technologies around which the Company's business is built. NetSol does not intend to update these forward-looking statements.

PLAN OF OPERATIONS

Management has set the following new goals for NetSol's next 12 months.

Initiatives and Investment to Grow Capabilities

Achieve CMM Level 4 Accreditation in 2004.

- · Enhance Software Design, Engineering and Service Delivery Capabilities by increasing investment in training.
- ·Enhance and invest in R&D or between 5-7% of yearly budgets in financial, banking and various other domains within NetSol's core competencies.
- · Aggressively expand the sales and marketing organization in all key locations by hiring senior and successful personnel.
- ·Recruit additional senior level Managers both in Lahore and Bangalore facilities to be able to support potential new customers from the North American, Asia Pacific and European markets.
 - Embark on a program of recruiting the best available talent in Project and Program Management.
 - Increase Capex, to enhance Communications and Development Infrastructure.
 - Launch new business development initiatives in hyper growth economies such as China.
- ·Create new technology partnership with Oracle and strengthen our relationship with Intel in Asia Pacific and in the USA.
 - Aggressively market LeaseSoft specially in Asia Pacific, Europe and globally.

Top Line Growth through Investment in aggressively marketing organically and by mergers and acquisition ("M&A") activities:

- ·Launch LeaseSoft into new markets by assigning new, well-established companies as distributors in Europe, Asia Pacific
 - Aggressive marketing in China for LeaseSoft and related services
 - Expand relationships with key customers in the US, Europe and Asia Pacific.
 - Product Positioning through alliances and partnership.

Joint Ventures

Direct Marketing of Services.

- Embark on roll up strategy by broadening M&A activities broadly in the software development domain.
- Enhance the sales and marketing organization by hiring new key executives in the US, UK and Asia.
- ·Effectively position and marketing campaign for 'Trapeze' or PTS. This is a potentially big revenue generator in the banking domain for which NetSol has already invested significant time and resources towards completing the development of this application.
 - Explore new diversified opportunities in the areas of Business process Outsourcing.

With these goals in mind, we have entered in to the following arrangements:

<u>LeaseSoft Distributors</u>. NetSol appointed gedas Japan, a subsidiary of Berlin-based gedas Group, as its Japanese distributor for the company's LeaseSoft suite of fully integrated software solutions for the leasing and financial services industries. gedas Group is a wholly-owned subsidiary of the Volkswagen Group and has a history of success in the information technology (IT) market that spans some 20 years. In the year 2003, gedas achieved global revenues totaling EUR 576 million, 80 percent of which were generated in the world's main automotive production centers.

<u>Intel Corporation</u>. NetSol forged what management believes to be a very important and strategic alliance with Intel Corporation to develop a blueprint that would give broader exposure and introduction to NetSol's LeaseSoft products to a global market. NetSol recently attended major events in China and in San Francisco through its Intel relationship, which was designed to connect and introduce NetSol to Intel partners worldwide.

<u>Launch of Indian Subsidiary.</u> On March 17, 2004, NetSol announced that it had launched a wholly owned subsidiary, NetSol International Pvt. Ltd., in Bangalore, India. NetSol established this subsidiary as a service delivery base for legacy systems migration, IT consultancy and certain software engineering skills that are more readily available in India. The Indian IT-enabled services business produces over \$12 billion in export earnings and is growing at over 20% annually. By establishing the Indian subsidiary, NetSol hopes to tap into the growing Indian market.

Funding and Investor Relations.

- Raise new capital from emerging markets without or limited usage of NetSol securities

 Attract long term institutional investors and partners both in the US and in Asia.
- ·Infuse new capital from potential exercise of outstanding investors' warrants and employees options for business development and enhancement of infrastructures.
- •Continuing to efficiently and prudently manage cash requirements and raise capital from the markets only as it deems absolutely necessary to execute the growth strategy.
 - Enhance the visibility of company's stock to US based institutional investors, funds and research analysts.

Improving the Bottom Line.

• Continue to review costs at every level.

Grow process automation.

Profit Centric Management Incentives.

More local empowerment and P&L Ownership in each Country Office.

- Improve productivity at the development facility and business development activities.
- Cost efficient management of every operation and continue further consolidation to improve bottom line.
 - Integrate and centralize the US headquarters operations and improve the costs and bottom line

Management believes that NetSol is in a position to derive higher productivity based on current capital employed.

Management continues to be focused on building its delivery capability and has achieved key milestones in that respect. Key projects are being delivered on time and on budget, quality initiatives are succeeding, especially in maturing internal processes. Management believes that further leverage was provided by the development 'engine' of NetSol, which became CMM Level 2 in early 2002. In a quest to continuously improve its quality standards, NetSol reached CMM Level 3 assessment in July 2003. According to the website of SEI of Carnegie Mellon University, USA, only a few software companies in the world have announced their assessment of level 3. As a result of achieving CMM level 3, NetSol is experiencing a growing demand for its products and alliances from blue chip companies worldwide. NetSol is now aiming for CMM level 4 in 2004 and potentially CMM level 5, the highest CMM level, in 2005. NetSol plans to further enhance its capabilities by creating similar development engines in other Southeast Asian countries with CMM levels quality standards. This would make NetSol much more competitive in the industry and provide the capabilities for development in multiple locations. Increases in the number of development locations with these CMM levels of quality standards will provide customers with options and flexibility based on costs and broader access to skills and technology.

MATERIAL TRENDS AFFECTING NETSOL

NetSol has identified the following material trends affecting NetSol

Positive trends:

- Outsourcing of services and software development is growing worldwide.
- •The Global IT budgets are estimated to exceed \$1.2 trillion in 2004, according to the internal estimates of Intel Corporation. About 50% of this IT budget would be consumed in the US market alone primarily on the people and processes.
 - Overall economic expansion worldwide and explosive growth in the merging markets specifically.

 Regional stability and improving political environment between Pakistan and India.
- •Economic turnaround in Pakistan including: a steady increase in gross domestic product; much stronger dollar reserves, which is at an all time high of over \$13 billion; stabilizing reforms of government and financial institutions; improved credit ratings in the western markets, and elimination of corruption at the highest level.
 - Stronger ties between the US and Pakistan creating new investment and trade opportunities
- ·Robust growth in outsourcing globally and investment of major US and European corporations in the developing countries

Negative trends:

- •The disturbance in Middle East and rising terrorist activities post 9/11 worldwide have resulted in issuance of travel advisory in some of the most opportunistic markets. In addition, travel restrictions and new immigration laws provide delays and limitations on business travel.
- · Negative perception and image created by extremism and terrorism in the South Asian region
- ·US election uncertainty, not knowing what the new policy of the new administration might be after January 2005

CRITICAL ACCOUNTING POLICIES

Our financial statements and related public financial information are based on the application of accounting principles generally accepted in the United States ("GAAP"). GAAP requires the use of estimates; assumptions, judgments and subjective interpretations of accounting principles that have an impact on the assets, liabilities, and expense amounts reported. These estimates can also affect supplemental information contained in the external disclosures of NetSol

including information regarding contingencies, risk and financial condition. Management believes our use of estimates and underlying accounting assumptions adhere to GAAP and are consistently and conservatively applied. Valuations based on estimates are reviewed for reasonableness and conservatism on a consistent basis throughout NetSol. Primary areas where our financial information is subject to the use of estimates, assumptions and the application of judgment include our evaluation of impairments of intangible assets, and the recoverability of deferred tax assets, which must be assessed as to whether these assets are likely to be recovered by us through future operations. We base our estimates on historical experience and on various other assumptions that we believe to be reasonable under the circumstances. Actual results may differ materially from these estimates under different assumptions or conditions. We continue to monitor significant estimates made during the preparation of our financial statements.

VALUATION OF LONG-LIVED AND INTANGIBLE ASSETS

The recoverability of these assets requires considerable judgment and is evaluated on an annual basis or more frequently if events or circumstances indicate that the assets may be impaired. As it relates to definite life intangible assets, we apply the impairment rules as required by SFAS No. 121, "Accounting for the Impairment of Long-Lived Assets and Assets to Be Disposed Of" which requires significant judgment and assumptions related to the expected future cash flows attributable to the intangible asset. The impact of modifying any of these assumptions can have a significant impact on the estimate of fair value and, thus, the recoverability of the asset.

INCOME TAXES

We recognize deferred tax assets and liabilities based on the differences between the financial statement carrying amounts and the tax bases of assets and liabilities. Deferred income taxes are reported using the liability method. Deferred tax assets are recognized for deductible temporary differences and deferred tax liabilities are recognized for taxable temporary differences. Temporary differences are the differences between the reported amounts of assets and liabilities and their tax bases. Deferred tax assets generated by the Company or any of its subsidiaries are reduced by a valuation allowance when, in the opinion of management, it is more likely than not that some portion or all of the deferred tax assets will not be realized. Deferred tax assets and liabilities are adjusted for the effects of changes in tax laws and rates on the date of enactment. Deferred tax assets resulting from the net operating losses are reduced in part by a valuation allowance. We regularly review our deferred tax assets for recoverability and establish a valuation allowance based upon historical losses, projected future taxable income and the expected timing of the reversals of existing temporary differences. During fiscal year 2003-2004, we estimated the allowance on net deferred tax assets to be one hundred percent of the net deferred tax assets.

CASH RESOURCES

We were successful in improving our cash position by the end of our fiscal year, June 30, 2004. In addition, \$957,892 was injected by the exercise of options by several employees in 2004.

CHANGE IN MANAGEMENT AND BOARD OF DIRECTORS

Board of Directors

At the 2004 Annual Shareholders Meeting an eight member board was elected. The shareholders voted in an overwhelming majority for the new slate of directors. The board now consists of Mr. Najeeb U. Ghauri, Mr. Jim Moody, Mr. Salim Ghauri, Mr. Eugen Beckert, Mr. Naeem U. Ghauri, Mr. Shahid Burki, Mr. Irfan Mustafa and, Mr. Shabir Randeree.

Committees

The Audit committee is made up of Mr. Jim Moody as chair, Mr. Mustafa and Mr. Beckert as members. The Compensation committee consists of Mr. Burki as its chairman and Mr. Randeree and Mr. Mustafa as its members. The Nominating and Corporate Governance Committee consists of Mr. Beckert as chairman, Mr. Randeree and Mr. Moody as members.

RESULTS OF OPERATIONS

THE YEAR ENDED JUNE 30, 2004 COMPARED TO THE YEAR ENDED JUNE 30, 2003

Net revenues for the year ended June 30, 2004 were \$5,749,062 as compared to \$3,745,386 for the year ended June 30, 2003. Net revenues are broken out among the subsidiaries as follows:

	2004	2003
NetSol USA	\$ 676,857	\$ 508,868
NetSol Tech(1)	3,190,049	1,351,413
NetSol Private(2)	483,788	265,599
NetSol CONNECT	778,598	1,185,162
NetSol UK	356,215	83,737
NetSol-Abraxas Australia	263,555	386,607

Total Net Revenues \$ 5,749,062 \$ 3,745,386

(1) Refers to NetSol Technologies (Pvt.) Limited
 (2) Refers to NetSol (Private) Limited

The total consolidated net revenue for fiscal year 2004 was \$5,749,062 compared to \$3,745,386 in fiscal year 2003. This is a nearly 53% increase in revenue. The increase is attributable to new orders of licenses and an increase in services business, including additional maintenance work. 70% of the increase is attributable to new licenses orders and 30% to an increase in services business. Management believes that the increase in licensing revenue and the increase in services business is attributable to the overall surge in demand of NetSol products. The achievement of CMM level 4 quality standard in 2004 is also a contributing factor of global and rising demand of NetSol software applications. In addition, NetSol entered into frame agreement with DaimlerChrysler Services in Germany that pre-qualified NetSol to participate in providing software and services to many new countries.

NetSol has made significant progress in new customer acquisition. All of the Company's owned subsidiaries have signed contracts with new customers. In the current quarter, NetSol, as a group, has signed five new customers. All of the new relationships would add to the top line over the next six months as well as contributing to revenue growth. The Company added a few new customers such as, Capital Stream in USA, Cal Portland Cement in USA, Habib Allied Bank, DCD Group, enhancement in the Yamaha Motors project, DaimlerChrysler New Zealand and a few local customers in the Pakistan region. NetSol continues to nurture and grow its relationship with its existing customers, both in sales of new product licenses and professional services.

The decrease in NetSolConnect's revenue in 2004 as compared to 2003 was attributable to a change in overall management team and strategy. NetSol Connect sold off 49% of the business to a UK based Company, Akhter Computers in September 2003. This resulted, as expected, in a modification in business strategy focusing on high margins which correspondingly had a lower immediate revenue.

Its U.S. subsidiary, NetSol USA, has created a growing niche in the "not-for-profit" business space in the Washington D. C. area. The Washington D.C. area office continues to sign new business for both its Knowledge Base Product and Professional services.

NetSol UK continues its business development activities and has seen good traction in its sales pipeline. The UK office recently signed a major new customer in the insurance business. The relationship with this publicly traded UK company has the potential to bring significant new recurring revenues to the subsidiary. NetSol UK has ongoing relationships with Habib Allied Bank and DCD Group. These relationships are bringing recurring revenues and are expected to continue in the near term.

As a direct result of the successful implementations of some of our current systems with DaimlerChrysler, we are noticing an increasing demand for LeaseSoft. Although the sales cycle for LeaseSoft is rather long, we are experiencing a 100% increase in product demonstration, evaluation and assessment by blue chip companies in the UK, Australia, Japan, Europe and Pakistan. The crown jewel of our product line "CMS" ("Contract Management System") which was sold to three companies of DaimlerChrysler Asia Pacific Region in 2001 for a combined value in excess of two million dollars was implemented and delivered to customers in 2003. A number of large leasing companies will be looking to renew legacy applications. This places NetSol in a very strong position to capitalize on any upturn in I/T spending by these companies. NetSol is well positioned to sell several new licenses in fiscal year 2004 that could potentially increase the sales and bottom line. As the Company sells more of these licenses, management believes it is possible that the margins could increase to upward of 70%. The license prices of these products vary from \$100,000 to \$500,000 with additional charges for customization and maintenance of between 20%-30% each year. The Company, in parallel, has developed banking applications software to boost its product line and these systems were sold to Citibank and Askari Banks in Pakistan in 2002. New customers in the banking sector are also growing and the Company expects substantial growth in this area in the coming year.

The gross profit was \$3,092,685 for year ended June 30, 2004 as compared with \$1,966,393 for the same period of the previous year. This is a 57% increase. The gross profit percentage has increased modestly to approximately 54% in the current fiscal year from approximately 53%. While the cost of sales and the cost of delivery of projects have both been reduced in the current year, the Company maintained all its delivery commitments and has won new business from existing and new customers. While management is striving to negotiate better pricing on new agreements, the Company has been required to react to overall general economic factors in determining its present pricing structure. The gross profit margin was also improved due to improved quality standards such as achieving the assessment of CMM Level 3 in 2003.

Operating expenses were \$5,800,708 for the year ended June 30, 2004 as compared to \$4,434,643 for the year ended June 30, 2003. During the years ended June 30, 2004 and 2003, the Company issued 48,613 and 93,400 restricted common shares in exchange for services rendered, respectively. The Company recorded this non-cash compensation expense of \$48,240 and \$39,200 for the years ended June 30, 2004 and 2003, respectively. Total professional service expense, including non-cash compensation, was \$464,332 and \$272,447 for the years ended June 30, 2004 and 2003, respectively. During the years ended June 30, 2004 and 2003, the Company recorded depreciation and amortization expense of \$1,284,090 and \$1,183,502 included in this increase is the addition of the completed Lahore facility. Salaries and wages expenses were \$1,493,252 and \$934,383 for the years ended June 30, 2004 and 2003, respectively, or an increase of \$558,869 or 60%. The addition of new management level employees and consultants from the Altvia acquisition and new employees at our UK subsidiary, as well as an increase in sales and administration employees resulted in the increase. In addition, key officers were given a pay raise effective January 1, 2004, the first in company's history. Two of the officers have agreed to take the incremental compensation against exercising options granted to them. General and administrative expenses were \$1,759,607 and \$956,644 for the years ended June 30, 2004 and 2003, respectively, an increase of \$802,963. In the current year, the general and administrative expense includes non-recurring expenses for moving both the headquarters office and the Pakistan companies into the new facility, \$105,608 in costs for placing the convertible debenture and \$122,500 for settlement of legal disputes. Also, the Company had to incur extra costs for executing the reverse split of its common stock through the proxy process, annual shareholders meeting including proxies mailing and other administrative related costs and travel expenses increased by approximately \$105,934.

Selling and marketing expenses increased to \$253,701 for the year ended June 30, 2004 as compared to \$76,136 for the year ended June 30, 2003, reflecting the growing sales activity of the Company. The Company wrote-off, as uncollectible, bad debts of \$219,909 and \$415,384, during the years ended June 30, 2004 and 2003, respectively. In addition, the company evaluated the goodwill value of certain of its subsidiaries and recorded an impairment of \$203,312 and \$393,388 during the years ended June 30, 2004 and 2003, respectively.

The loss from operations in fiscal year 2004 was \$2,708,018 which is a 9.71% increase from \$2,468,250 in fiscal year 2003. Included in this amount is are non-cash charges of depreciation and amortization of \$1,284,090, settlement expenses of \$122,500 impairment of assets of \$203,302 and bad debt expense of \$219,909. Net losses from continued operations in fiscal year 2004 was \$2,785,369 compared to \$2,615,851 in fiscal year 2003 or a 6.48% increase. The current fiscal year amount includes \$273,159 add-back for the 49.9% minority interest in NetSol Connect owned by another party. The Company also recognized non-recurring expenses including \$137,230 expense for the beneficial conversion feature on notes payable and convertible debenture, a gain of \$104,088, from writing off a note payable in one of the subsidiaries that had been paid through the issuance of stock by the parent in the prior year and a gain of \$216,230 from the settlement of a debt, and placement fees for the debenture of \$105,608. The net loss per share was \$0.38 in 2004 compared to \$0.47 in 2003. The total weighted average of shares outstanding basic and diluted was 7.9 million against 4.5 million in 2003.

The Company's cash position was \$871,161 at June 30, 2004 compared to \$214,490 at June 30, 2003. In addition the Company had \$391,403 in certificates of deposit, of which \$121,163 is being used as collateral for the financing of the directors' and officers' liability insurance. The total cash position, including the certificates of deposits, was \$1,260,000 million as of June 30, 2004.

Management expects to continue to improve its cash position in the current and future quarters due to the new business signed up in the last quarter. In addition, the Company anticipates additional exercises of investor warrants and employee stock options in the current and subsequent quarters. The Company has consistently improved its cash position in last four quarters through investors' exercise of warrants, employee options exercised, private placements and the signing of new business. We anticipate this trend to continue in the current and future quarters, further improving the cash resources and liquidity position. Management is committed to implementing the growth business strategy that was ratified by the board of directors in December 2003. The company would continue to inject new capital towards expansion, grow sales and marketing and further enhancement of delivery capabilities. However, management is committed to ensuring the most efficient and cost effective means of raising capital and utilization.

Going Concern Qualification

The Company's independent auditors have included an explanatory paragraph in their report on the June 30, 2004 consolidated financial statements discussing issues which raise substantial doubt about the Company's ability to continue as a "going concern." The going concern qualification is attributable to the Company's historical operating losses and the amount of capital which the Company projects it needs to satisfy existing liabilities and achieve profitable operations. In positive steps, the Company has closed down its loss generating businesses, and continues to evaluate and implement cost cutting measures at every entity level. The Company is optimistic that the remaining entities can become profitable in fiscal 2005. For the year ended June 30, 2004, the Company continued to experience a negative cash flow from consolidated operations, and projects that it will need certain additional capital to enable it to continue operations at its current level beyond the near term. The Company believes that certain of this needed capital will result from the successful collection of its accounts receivable balances as projects are completed during the coming fiscal year. The Company believes it can raise additional funds though private placements of its common stock.

Liquidity And Capital Resources

Net cash used for operating activities amounted to \$1,482,402 for the year ended June 30, 2004, as compared to \$2,180,515 for the comparable period last fiscal year. The decrease is mainly due to an increase in accounts receivable and a decrease in accounts payable.

Net cash used by investing activities amounted to \$3,406,964 for the year ended June 30, 2004, as compared to providing \$678,783 for the comparable period last fiscal year. The difference lies primarily in the net purchase of \$391,403 in certificates of deposits in the current fiscal year compared to proceeds of \$714,334 in the prior year. During the current fiscal year, the Company had proceeds of \$210,000 from the sale of a minority interest in the Company's subsidiary NetSol Connect. In addition, the Company had net purchases of property and equipment of \$2,861,754 compared to \$127,822 for the comparable period last fiscal year. The majority of this reflects the capitalized costs of the Lahore facility of approximately \$2.32 million. Also, the Company capitalized \$439,297 in software development costs.

Net cash provided by financing activities amounted to \$5,486,067 and \$1,429,681 for years ended June 30, 2004, and 2003, respectively. The current fiscal year included the cash inflow of \$1,618,337 from issuance of equity and \$1,445,392 from the exercising of stock options and warrants, compared to \$365,219 and 845,566 in the prior year, respectively. In the current fiscal year, the Company had net proceeds from loans of \$1,243,795 as compared to \$218,896 in the comparable period last year. The Company also obtained a \$1,200,000 convertible debenture during the current fiscal year.

As of June 30, 2004 the Company's working capital deficit (current assets less current liabilities) totaled \$10,400, a decrease from a \$1.2 million deficit, as of June 30, 2003. In fiscal 2004, the Company raised capital from financing with Maxim Group of \$1.85 million, net of expenses. In addition, 1.2 million in convertible debentures were issued during the current fiscal year and approximately \$487,000 from the exercising of warrants. The Company also secured a line of credit for \$1 million from DCD Group. This line of credit has not yet been utilized. The Company has over \$1.9 million in accounts receivable and revenues in excess of billings. The Company will be pursuing various and feasible means of raising new funding to expand its infrastructure, enhance product offerings and beef up marketing and sales activities in strategic markets.

The management expects to continue to improve its cash position in the current and future quarters due to the new business signed up in the last quarter. In addition, the Company anticipates additional exercises of investor warrants and employee stock options in the current and subsequent quarters. The Company has consistently improved its cash position in last four quarters through investors' exercise of warrants, employee options exercised, private placements

and the signing of new business. We anticipate this trend to continue in the current and future quarters, further improving the cash resources and liquidity position. Management is committed to implementing the growth business strategy that was ratified by the board of directors in December 2003. The company would continue to inject new capital towards expansion, grow sales and marketing and further enhancement of delivery capabilities. However, management is committed to ensuring the most efficient and cost effective means of raising capital and utilization.

NetSol's Technology Campus in Lahore was completed in May 2004 and the staff was relocated into this new building. The Phase 1 will easily hold up to 500 programmers, engineers and other related staff. NetSol expects a positive response to this move from the business community, our existing customers and prospective new customers worldwide. The completion of technology campus is a major milestone for NetSol, employees, customers and the shareholders.

As a growing company, we have on-going capital expenditure needs based on our short term and long term business plans. Although our requirements for capital expenses vary from time to time, for next 12 months, we have following capital needs:

- Injection of new capital of up to \$500,000 in a strategic joint-venture of NetSol-TiG. This partnership serves to outsource TiG's software development business to our offshore-based development facility.
- New capital requirement for NetSol Akhter, the telecom division in an amount up to \$2.0 million as required by the agreement with Akhter.
- Working capital of \$1.0 million for debts payments, new business development activities and infrastructure enhancements.

While there is no guarantee that any of these methods will result in raising sufficient funds to meet our capital needs or that even if available will be on terms acceptable to the Company.

The methods of raising funds for capital needs may differ based on the following:

- stock volatility due to market conditions in general and NetSol stock performance in particular. This may cause a shift in our approach to raise new capital through other sources such as secured long term debt.
- · Analysis of the cost of raising capital in the U.S., Europe or emerging markets. By way of example only, if the cost of raising capital is high in one market and it may negatively affect the company's stock performance, we may explore options available in other markets.

Should global or other general macro economic factors cause an adverse climate, we would defer new financing and use internal cash flow for capital expenditures.

Dividends and Redemption

It has been the Company's policy to invest earnings in the growth of the Company rather than distribute earnings as dividends. This policy, under which dividends have not been paid since the Company's inception and is expected to continue, but is subject to regular review by the Board of Directors.

ITEM 7. FINANCIAL STATEMENTS

The Consolidated Financial Statements that constitute Item 7 are included at the end of this report on page F-1.

ITEM 8. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE

In connection with the audit of the Company's financial statements for the fiscal years ended June 30, 2003 and June 30, 2004, there were no disagreements, disputes, or differences of opinion with Kabani & Company on any matters of accounting principles or practices, financial statement disclosure, or auditing scope and procedures, which, if not resolved to the satisfaction of Kabani & Company would have caused Kabani & Company to make reference to the matter in its report.

ITEM 8A. CONTROLS AND PROCEDURES

Management, under the supervision and with the participation of the chief executive officer and chief financial officer, conducted an evaluation of the disclosure controls and procedures as of the end of the period covered by this Annual Report on Form 10-KSB. Based on their evaluation, the chief executive officer and chief financial officer have concluded that as of the evaluation date, the disclosure controls and procedures are effective to ensure that all material information required to be filed in this Annual Report on Form 10-KSB has been made known to them.

Additionally, in response to the passage of the Sarbanes-Oxley Act of 2002, the Board of directors and management plans, among other actions, has formed a Nominating and Corporate Governance Committee comprised of members of the board of directors. This committee is charged with, among other things, reviewing and developing policies and procedures to enhance our disclosure controls and procedures. Our audit committee is charged with reviewing our periodic reports and other public disclosures.

Other than as described above, there have been no changes, including corrective actions with regard to deficiencies or weaknesses in the Company's internal controls or in other factors that could significantly affect these controls subsequent to the evaluation date set forth above.

PART III

ITEM 9. DIRECTORS, EXECUTIVE OFFICERS, PROMOTERS AND CONTROL PERSONS; COMPLIANCE

WITH SECTION 16(a) OF THE EXCHANGE ACT

Section 16(a) of the Securities Exchange Act of 1934, as amended, requires that the Company's directors and executive officers and persons owning more than 10% of the outstanding Common Stock, file reports of ownership and changes in ownership with the Securities and Exchange Commission ("SEC"). Executive officers, directors and beneficial owners of more than 10% of the Company's Common Stock are required by SEC regulation to furnish the Company with copies of all Section 16(a) forms they file.

Based solely on copies of such forms furnished as provided above, or written representations that no Forms 5 were required, the Company believes that during the fiscal year ended June 30, 2004, all Section 16(a) filing requirements applicable to its executive officers, directors and beneficial owners of more than 10% of its Common Stock were complied with, except as follows: Messieurs Burki, Randeree and Moody did not file their Form 5s until the week of September 13, 2004.

DIRECTORS AND EXECUTIVE OFFICERS

The following table sets forth the names and ages of the current directors and executive officers of the Company, the principal offices and positions with the Company held by each person and the date such person became a director or executive officer of the Company. The Board of Directors elects the executive officers of the Company annually. Each year the stockholders elect the Board of Directors. The executive officers serve terms of one year or until their death, resignation or removal by the Board of Directors. In addition, there was no arrangement or understanding between any executive officer and any other person pursuant to which any person was selected as an executive officer.

The directors and executive officers of the Company are as follows:

	Year First Elected As			
Name	an Officer Or Director	Age	Position Held with the Registrant	Family Relationship
			Chief Financial Officer,	Brother to Naeem and
Najeeb Ghauri	1997	50	Director and Chairman	Salim Ghauri
				Brother to Naeem and
Salim Ghauri	1999	49	President and Director	Najeeb Ghauri
			Chief Executive Officer,	Brother to Najeeb and
Naeem Ghauri	1999	47	Director	Salim Ghauri
Patti L. W.			Secretary, Corporate	
McGlasson	2004	39	Counsel	None
Irfan Mustafa	1997	53	Director	None
Shahid Javed				
Burki	2000	65	Director	None
Eugen Beckert	2001	58	Director	None
Jim Moody	2001	68	Director	None
Shabir				
Randeree	2003	43	Director	None

Business Experience of Officers and Directors:

NAJEEB U. GHAURI has been a Director of the Company since 1997. Mr. Ghauri served as the Company's CEO from 1999-2001. Currently, he is the Chief Financial Officer and Chairman of the Company. During his tenure as CEO, Mr. Ghauri was responsible for managing the day-to-day operations of the Company, as well as the Company's overall growth and expansion plan. As the CFO of the Company, Mr. Ghauri seeks financing for the Company as well as oversees the day-to-day financial position of the Company. Prior to joining the Company, Mr. Ghauri was part of the marketing team of Atlantic Richfield Company ("ARCO"), a Fortune 500 company, from 1987-1997. Mr. Ghauri received his Bachelor of Science degree in Management/Economics from Eastern Illinois University in 1979, and his M.B.A. in Marketing Management from Claremont Graduate School in California in 1983. Mr. Ghauri is the Chairman of the Board of Directors. Mr. Ghauri serves on the boards of the US Pakistan Business Council and Pakistan Human Development Fund, a non-profit organization.

SALIM GHAURI has been with the Company since 1999 as the President and Director of the Company. Mr. Ghauri is also the CEO of Network Technologies (Pvt.) Ltd., (F/K/A/ Network Solutions (Pvt.) Ltd.), a wholly owned subsidiary of the Company located in Lahore, Pakistan. Mr. Ghauri received his Bachelor of Science degree in Computer Science from University of Punjab in Lahore, Pakistan. Before Network Technologies (Pvt.) Ltd., Mr. Ghauri was employed with BHP in Sydney, Australia from 1987-1995, where he commenced his employment as a consultant. Mr. Ghauri was the original founder of Network Solutions, Pvt. Ltd in Pakistan founded in 1996. Built under Mr. Ghauri's leadership Network Solutions (Pvt) Ltd. gradually built a strong team of I/T professionals and infrastructure in Pakistan and became the first software house in Pakistan certified as ISO 9001 and CMM Level 3 assessed. In March 2004, Salim Ghauri, CEO NetSol Pvt. Ltd. was awarded the 5th NCR IT Excellence Award for the year 2003-04 for undertaking a pioneering effort in the development and nourishment of Pakistan's IT industry. The major aspect of this appreciation was the industry wide recognition by noted professionals and independent observers that under Salim Ghauri's visionary leadership, These awards were conceived and distributed by NCR Pakistan and adjudicated by Ford Rhodes Sidat Hyder, Pakistan's leading consultancy organization.

NAEEM GHAURI has been the Company's CEO since August 2001. Mr. Ghauri has been a Director of the Company since 1999. Mr. Ghauri serves as the Managing Director of NetSol (UK) Ltd., a wholly owned subsidiary of the Company located in London, England. Mr. Ghauri was responsible for the launch of NetSolConnect in Pakistan. Prior to joining the Company, Mr. Ghauri was Project Director for Mercedes-Benz Finance Ltd., a subsidiary of DaimlerChrysler, Germany from 1994-1999. Mr. Ghauri supervised over 200 project managers, developers, analysis and users in nine European Countries. Mr. Ghauri earned his degree in Computer Science from Brighton University, England.

PATTI L. W. MCGLASSON joined NetSol as corporate counsel in January 2004 and was elected to the position of Secretary in March 2004. Prior to joining NetSol, Ms. McGlasson practiced at Vogt & Resnick, law corporations, where her practice focused on corporate, securities and business transactions. Ms. McGlasson was admitted to practice in California in 1991. She received her Bachelor of Arts in Political Science in 1987 from the University of California, San Diego and, her Juris Doctor and Masters in Law in Transnational Business from the University of the Pacific, McGeorge School of Law, in 1991 and 1993, respectively.

IRFAN MUSTAFA has been a Director of NetSol since the inception of the Company in April 1997. Mr. Mustafa has an M.B.A. from IMD (formerly Imede), Lausanne, Switzerland (1975); an M.B.A. from the Institute of Business Administration, Karachi, Pakistan (1974); and a B.S.C. in Economics, from Punjab University, Lahore, Pakistan (1971). Mr. Mustafa began his 14-year career with Unilever, Plc where he was one of the youngest senior management and board members. Later, he was employed with Pepsi International from 1990 to 1997 as a CEO in Pakistan, Bangladesh, Sri Lanka and Egypt. He spent two years in the US with Pepsi in their Executive Development Program from 1996-97. Mr. Mustafa was relocated to Dubai as head of TRICON (now YUM Restaurant Services Group, Inc.) Middle East and North African regions. Pepsi International spun off TRICON in 1997. Mr. Mustafa has been a strategic advisor to NetSol from the beginning and has played a key role in every acquisition by the company. His active participation with NetSol management has helped the Company to establish a stronger presence in Pakistan. Mr. Mustafa is a member of the Audit and Compensation Commitees.

EUGEN BECKERT was appointed to the Board of Directors in August 2001 to fill a vacancy and continues to serve on the Board. A native of Germany, Mr. Beckert has been with Mercedes-Benz AG/Daimler Benz AG since 1973, working in technology and systems development. In 1992, he was appointed director of Global IT (CIO) for Debis Financial Services, the services division of Daimler Benz. From 1996 to 2000, he acted as director of Processes and Systems (CIO) for Financial Services of DaimlerChrysler Asia Pacific Services. From 2001 to 2004, he served as Vice President in the Japanese Company of DCS. Mr. Beckert is currently a Director for DaimlerChrysler and his office is now based in Stuttgart, Germany. Mr. Beckert is chairman of the Nominating and Corporate Governance Committee and a member of the Audit Committee.

JIM MOODY was appointed to the Board of Directors in 2001. Mr. Moody served in the United States Congress from 1983-1993 where he was a member of the Ways & Means, Transportation and Public Woks committees. Former Congressman Moody also served on the subcommittees of Health, Social Security, Infrastructure and Water Resources. After his tenure with the U.S. Congress, he was appointed Vice President and Chief Financial Officer of International Fund for Agriculture Development in Rome, Italy from 1995-1998 where he was responsible for formulating and administering \$50 million operating budget in support of \$500 million loan program as well as managing a \$2.2 billion reserve fund investment portfolio. From 1998-2000, former Congressman Moody served as the President and CEO of InterAction, a coalition of 165 U.S. based non-profit organizations in disaster relief, refugee assistance and economic development located in Washington, D.C. From April 2000 to present, Former Congressman Moody serves as a Financial Advisor to Morgan Stanely in Washington D.C. where he is responsible for bringing institutional, business and high net-worth individual's assets under management. Mr. Moody also represents Morgan Stanley on the ATC Executive Board. Mr. Moody received his B.A. from Haverford College; his M.P.A. from Harvard University and his Ph.D. in Economics from U.C. Berkeley. Mr. Moody is the Chairman of the Audit Committee and a member of the Nominating and Corporate Governance committee.

SHAHID JAVED BURKI was appointed to the Board of Directors in February 2003. He had a distinguished career with World Bank at various high level positions from 1974 to 1999. He was a Director of Chief Policy Planning with World Bank from 1974-1981. He was also a Director of International Relations from 1981-1987. Mr. Burki served as Director of China Development from 1987-1994 and Vice President of Latin America with World Bank from 1994-1999. In between, he briefly served as the Finance Minister of Pakistan from 1996-1997. Mr. Burki also served as the CEO of the Washington based investment firm EMP Financial Advisiors from 1992-2002. Presently, he is the Chairman of Pak Investment & Finance Corporation. He was awarded a Rhodes Scholarship in 1962 and M.A in Economics from Oxford University in 1963. He also earned a Master of Public Administration degree from Harvard University, Cambridge, MA in 1968. Most recently, he attended Harvard University and completed an Executive Development Program in 1998. During his lifetime, Mr. Burki has authored many books and articles including: *China's Commerce* (Published by Harvard in 1969) and *Accelerated Growth in Latin America* (Published by World Bank in 1998). Mr. Burki is a member of the Compensation Committee.

SHABIR RANDEREE, was appointed to the Board of Directors in February 2003. Mr. Randeree is a Group Managing Director of DCD London and Mutual Plc, a position he has held since 1990. DCD L&M is the UK arm of the DCD Group. The DCD Group, with offices in the UK, United States, UAE, India and South Africa has core businesses in finance, property and investments. From 1988 to 1990, Mr. Randeree served as Managing Director of Warrenby Limited, a business initiated to provide an alternate approach to international trade finance and real estate investments in the U.K. From 1986 to 1988, Mr. Randeree was Sales and Financial Director of Dominion Clothing Distributors Limited. Mr. Randeree received his B.A. in 1984 in Accounting and Finance from Kingston University in Surrey and his MBA in 1985 from Schiller International University in London. Mr. Randeree is a director of various U.K. companies including: Brodensbury Park Hotel Ltd.; Collins Leisure Ltd.; DCD Factors PLC; DCD Properties Ltd.; Pelham Incorporated Ltd.; Redbush Tea Company Ltd.; Wimbledon Bear Company Ltd.; Tarhouse Management Ltd.; Thornbury Estates Ltd.; and; the Support Store Ltd. He is a trustee and advisor to various educational trusts and Director of Albaraka Bank Limited of South Africa. Mr. Randeree is a member of the Compensation and Nominating and Corporate Governance Committees.

ITEM 10-EXECUTIVE COMPENSATION

SUMMARY COMPENSATION TABLE AND OPTIONS

The Summary Compensation Table shows certain compensation information for services rendered in all capacities during each of the last three fiscal years by the executive officers of the Company who received compensation of or in excess of \$100,000 during the fiscal year ended June 30, 2004. The following information for the officers includes the dollar value of base salaries, bonus awards, the number of stock options granted and certain other compensation, if any, whether paid or deferred.

SUMMARY COMPENSATION TABLE

		Compensation(1)		rm Compensation	
Name and Principal Position	Fiscal Year Ended	Salary	Bonus	Long Term Compensation Awards (2) Restricted Stock Awards(3)	Securities Underlying Options/ SARs (4)
Najeeb U. Ghauri, Chie Financial Officer, Secretary, Chairman, Director	f2004	\$200,000	-0-	-0-	50,000(5) 50,000(6) 25,000(7) 20,000(8) 30,000(9)
	2003	\$120,000	-0-	-0-	-0-
	2002	\$100,000	-0-	-0-	85,000(10) 100,000(11) 20,000(12)
Naeem Ghauri, CEO, Director	2004	\$207,900(13)	-0-	-0-	50,000(5) 50,000(6) 25,000(7) 20,000(8) 30,000(9)
	2003	\$125,000	-0-	-0-	-0-
	2002	\$100,000	-0-	-0-	70,000(14) 100,000(11) 20,000(12)
Salim Ghauri, President Director	,2004	\$110,000	-0-	-0-	50,000(5) 50,000(6) 25,000(7) 20,000(8) 30,000(9)
	2003	\$100,000	-0-	-0-	-0-

2002	\$100,000	-0-	-0-	70,000(14) 100,000(11) 20,000(12)
Patti L. W. McGlasson,2004 Secretary, Corporate Counsel	\$82,000	-0-	5,000(15)	5,000(16) 5,000(17) 20,000(8) 30,000(9)

- (1) No officers received or will receive any bonus or other annual compensation other than salaries during fiscal 2004, nor any benefits other than those available to all other employees that are required to be disclosed. These amounts are not inclusive of automobile allowances, where applicable.
- (2) No officers received or will receive any long-term incentive plan (LTIP) payouts or other payouts during fiscal 2004.
 - (3) All stock awards are shares of Common Stock of the Company.
- (4) All securities underlying options are shares of Common Stock of the Company. The Company has not granted any stock appreciation rights. No options were granted in the named executive officers in fiscal year 2003. Options are reflected in post-reverse split numbers. All options are currently exercisable or may be exercised within sixty (60) days of the date of this annual report.
- (5) Includes options to purchase 50,000 shares of our common stock granted on January 1, 2004 at the exercise price of \$2.21 per share. These options must be exercised within five years after the grant date.
- (6) Includes options to purchase 50,000 shares of our common stock granted on January 1, 2004 at the exercise price of \$3.75 per share. These options must be exercised within five years after the grant date.
- (7) Includes options to purchase 12,500 shares of our common stock at \$5.00 per share. These options must be exercised within five years after the grant date.
- (8) Includes options to purchase 20,000 shares of our common stock at \$2.65 per share. These options must be exercised within five years after the grant date.
- (9) Includes options to purchase 30,000 shares of our common stock at \$5.00 per share. These options must be exercised within five years after the grant date.
- (10) Includes options to purchase 85,000 shares of our common stock granted on February 16, 2002 at the exercise price of \$.75 per share. Options must be exercised within five years after the grant date.
- (11) Includes options to purchase 100,000 shares of our common stock granted on February 16, 2002 at the exercise price of \$1.25 per share.
- (12) Includes options to purchase 200,000 shares of our common stock granted on February 16, 2002 at the exercise price of \$2.50 per share.
- (13) Mr. Ghauri salary is 110,000 British Pounds Sterling. The total in this table reflects a conversion rate of 1.89 dollars per pound.
- (14) Includes options to purchase 70,000 shares of our common stock granted on February 16, 2002 at the exercise price of \$.75 per share. Options must be exercised within five years after the grant date.
- (15) In May 2004, Ms. McGlasson received 5,000 shares of common stock as a performance bonus arising out of her services as counsel for the Company.
- (16) Includes options to purchase 5,000 shares of common stock at the exercise price of the lesser of the \$2.30 or the market price of the shares on the date of exercise less \$2.00.
 - (17) Includes options to purchase 5,000 shares of common stock at the exercise price of \$3.00 per share.

OPTIONS GRANTS IN LAST FISCAL YEAR(1)

INDIVIDUAL GRANTS

Name	Number of Securities Underlying Options	Percentage of Total Options Granted to Employees in Fiscal Year	Exercise or Base Price (\$/Sh)	Expiration Date
Naeem Ghauri	(i) 100,000(2)	18.66%	\$2.21	December 31, 2008
	(ii) 100,000(2)		\$3.75	December 31, 2008
	(iii) 50,000(2)		\$5.00	December 31, 2008
	(iv) 20,000		\$2.65	March 25, 2009
	(v) 30,000		\$5.00	March 25, 2009
Najeeb Ghauri	(i) 100,000(2)	18.66%	\$2.21	December 31, 2008
	(ii) 100,000(2)		\$3.75	December 31, 2008
	(iii) 50,000(2)		\$5.00	December 31, 2008
	(iv) 20,000		\$2.65	March 25, 2009
	(v) 30,000		\$5.00	March 25, 2009
Salim Ghauri	(i) 100,000(2)	18.66%	\$2.21	December 31, 2008
	(ii) 100,000(2)		\$3.75	December 31, 2008
	(iii) 50,000(2)		\$5.00	December 31, 2008
	(iv) 20,000		\$2.65	March 25, 2009
	(v) 30,000		\$5.00	March 25, 2009
Patti L. W.	(i) 10,000(2)	4.35%	\$2.30(3)	December 31, 2008
McGlasson	(ii) 10,000(2)		\$3.00	December 31, 2008
	(iii) 20,000		\$2.65	March 25, 2009
	(iv) 30,000		\$5.00	March 25, 2009

⁽¹⁾ There were no SAR grants in the last fiscal year.

AGGREGATED OPTION/SAR EXERCISES IN LAST FISCAL YEAR AND FY-END OPTION/SAR VALUES

Name	Shares Acquired On Exercise (#)	Value Realiz (1) (\$)	Number of Unexercised Options/SARs at FY-end (###) ed Exercisable(2)/ Unexercisable	Value of Unexercised In-The-Money at FY-end (\$) Exercisable/(2) Unexercisable
Najeeb Ghauri, CFO, Chairman,				
Director	87,223	\$ 0.	00 150,000/150,000	\$ 2,000/0.00

⁽²⁾ These options vest 25% per each quarter of service commencing March 31, 2004 and are fully vested on December 31, 2004.

⁽³⁾ The exercise price is the lesser of \$2.30 or the market price on the date of the exercise less \$2.00.

Salim Ghauri, President Director	67,777 \$	0.00	155,000/155,000 \$	2,000/0.00
Naeem Ghauri, CEO, Director	51,557 \$	0.00	150,000/155,000 \$	2,000/0.00
Patti L. W. McGlasson	2,500 \$	0.00	60,000/10,000 \$	525/1,050

(1) The closing price of the stock at the June 30, 2004, Fiscal Year End was \$2.21. (2) All options are currently exercisable.

EMPLOYMENT AGREEMENTS

Effective January 1, 2004, we entered into an employment agreement with Naeem Ghauri as our Chief Executive Officer. The agreement is for a base term of three years, and continues thereafter on an at will basis until terminated by either NetSol or Mr. Ghauri. The agreement provides for a yearly salary of 110,000 pounds sterling. The agreement also provides for such additional compensation as the Board of Directors determines is proper in recognition of Mr. Ghauri's contributions and services to us. In addition, the agreement provides Mr. Ghauri with options to purchase up to 100,000 shares of common stock at an exercise price of \$2.21, 100,000 shares at an exercise price of \$3.75 and 50,000 shares at an exercise price of \$5.00. These options vest at the rate of 25% per quarter and are fully vested on December 31, 2004. These options expire on December 31, 2008. Mr. Ghauri also received options to purchase up to 20,000 shares at the exercise price of \$2.65 per share and options to purchase 30,000 shares at the exercise price of \$5.00 per share. These options vest immediately and are exercisable until March 25, 2009.

Effective January 1, 2004, we entered into an employment agreement with Najeeb Ghauri as Chief Financial Officer. The agreement is for a base term of three years, and continues thereafter on an at will basis until terminated by either NetSol or Mr. Ghauri. The agreement provides for a yearly salary of \$200,000. The agreement also provides for such additional compensation as the Board of Directors determines is proper in recognition of Mr. Ghauri's contributions and services to us. In addition, the agreement provides Mr. Ghauri with options to purchase up to 100,000 shares of common stock at an exercise price of \$2.21, 100,000 shares at an exercise price of \$3.75 and 50,000 shares at an exercise price of \$5.00. These options vest at the rate of 25% per quarter and are fully vested on December 31, 2004. These options expire on December 31, 2008. Mr. Ghauri also received options to purchase up to 20,000 shares at the exercise price of \$2.65 per share and options to purchase 30,000 shares at the exercise price of \$5.00 per share. These options vest immediately and are exercisable until March 25, 2009.

Effective January 1, 2004, we entered into an employment agreement with Salim Ghauri as the President of NetSol and Chief Executive Officer of our Pakistan subsidiary. The agreement is for a base term of three years, and continues thereafter on an at will basis until terminated by either us or Mr. Ghauri. The agreement provides for a yearly salary of \$110,000. The agreement also provides for such additional compensation as the Board of Directors determines is proper in recognition of Mr. Ghauri's contributions and services to us. In addition, the agreement provides Mr. Ghauri with options to purchase up to 100,000 shares of common stock at an exercise price of \$2.21, 100,000 shares at an exercise price of \$3.75 and 50,000 shares at an exercise price of \$5.00. These options vest at the rate of 25% per quarter and are fully vested on December 31, 2004. These options expire on December 31, 2008. Mr. Ghauri also received options to purchase up to 20,000 shares at the exercise price of \$2.65 per share and options to purchase 30,000 shares at the exercise price of \$5.00 per share. These options vest immediately and are exercisable until March 25, 2009.

Effective January 1, 2004, we entered into an employment agreement with Patti L. W. McGlasson as legal counsel. The agreement provides for a yearly salary of \$82,000. Ms. McGlasson also received options to purchase up to 10,000 shares of common stock at an exercise price equal to the lesser of \$2.30 or the market price of the shares on the date of exercise less \$2.00. These options vest at the rate of 25% per quarter and are exercisable until December 31, 2008. Effective March 26, 2004, Ms. McGlasson was elected to the position of Secretary. In connection with her role as Secretary, Ms. McGlasson received options to purchase up to 10,000 shares of common stock at \$3.00 per share. These options vest at the rate of 25% per quarter and are exercisable until December 31, 2008. Ms. McGlasson also received options to purchase up to 20,000 shares at the exercise price of \$2.65 per share and options to purchase 30,000 shares at the exercise price of \$5.00 per share. These options vest immediately and are exercisable until March 25, 2009.

All of the above agreements provide for certain paid benefits such as employee benefit plans and medical care plans at such times as we may adopt them. The agreements also provide for reimbursement of reasonable business-related expenses and for two weeks of paid vacation. The agreements also provide for certain covenants concerning

non-competition, non-disclosure, indemnity and assignment of intellectual property rights. NetSol currently has three incentive and nonstatutory stock option plans in force for 2001, 2002 and 2003 and two other plans from 1997 and 1999. No options have been issued under the 1997 and 1999 plans in the past two fiscal years.

The 2001 plan authorizes the issuance of up to 2,000,000 options to purchase common stock of which 2,000,000 have been granted. The grant prices range between \$.75 and \$2.50.

The 2002 plan authorizes the issuance of up to 2,000,000 options to purchase common stock of which 1,572,748 options have been granted. The grant prices range between \$.75 and \$5.00.

In March 2004, our shareholders approved the 2003 stock option plan. This plan authorizes up to 2,000,000 options to purchase common stock of which 450,000 have been granted. The grant prices range between \$2.64 and \$5.00.

COMPENSATION OF DIRECTORS

For the 2003 term, Directors of the Company receive any cash compensation of \$750 for attendance in person at a board meeting and are entitled to reimbursement of their reasonable expenses incurred in attending Directors' Meetings. Upon the full completion of the 2003 term, each director received 7,000 shares of restricted common stock. In addition, the Company granted each of its directors the following S-8 registered options: (a) 10,000 stock options, exercise price of \$0.75, vested quarterly; and (b) 20,000 stock options, exercise price of \$2.50 vesting quarterly.

For the 2004 term, Non-Management members of the Board of Directors of the Company receive cash compensation of \$2,000 for each face to face meeting and \$1,000 for each board teleconference meeting with a minimum duration of two hours. Each board member is to receive 2,000 shares of restricted common stock upon completion of the 2004 term and options to purchase up to 20,000 shares at the exercise price of \$2.64 and options to acquire up to 30,000 shares at the exercise price of \$5.00 per share. The options vest and are exercisable immediately.

For the 2004 term, Management members of the Board of Directors of the Company receive no cash compensation for meeting attendance but are granted options to a purchase up to 20,000 shares at the exercise price of \$2.64 and options to acquire up to 30,000 shares at the exercise price of \$5.00 per share. The options vest and are exercisable immediately.

All directors are entitled to reimbursement of approved business expenses.

The Audit Committee Chairman shall receive \$1,100 per month, and 5,000 shares of restricted common stock issuable upon completion of the 2004 term. The chairs of the Nominating and Corporate Governance and Compensation Committee receives 5,000 shares of restricted common stock upon completion of service for the 2004 term. Each member of the Audit, Nominating and Corporate Governance and Compensation Committee shall also receive 4,000 shares of common stock.

ITEM 11 - SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT

The following table sets forth certain information regarding the beneficial ownership of the Company's Common Stock, its only class of outstanding voting securities as of September 13, 2004, by (i) each person who is known to the Company to own beneficially more than 5% of the outstanding common Stock with the address of each such person, (ii) each of the Company's present directors and officers, and (iii) all officers and directors as a group:

Name and Address	Number of	Percentage Beneficially	
	Sha	res(1)(2)	
	ov	vned(3)	
Najeeb Ghauri (4)			
			647,650
%			6.78
Naeem Ghauri (4)			
			421,090
%			4.41
Irfan Mustafa (4)			
			188,703
%			1.98
Salim Ghauri (4)			

549,916

% Jim Moody (4) 17,000 Eugen Beckert (4) 39,000 Shahid Javed Burki(4) 39,000 * Shabir Randeree (4)(5) 475,000 4.98 % Patti L. W. McGlasson(4) 46,000 All officers and directors as a group (nine persons) 2,448,359 25.65 * Less than one percent

- (1) Except as otherwise indicated, the Company believes that the beneficial owners of Common Stock listed below, based on information furnished by such owners, have sole investment and voting power with respect to such shares, subject to community property laws where applicable. Beneficial ownership is determined in accordance with the rules of the Securities and Exchange Commission and generally includes voting or investment power with respect to securities.
- (2) Beneficial ownership is determined in accordance with the rules of the Commission and generally includes voting or investment power with respect to securities. Shares of Common Stock relating to options currently exercisable or exercisable within 60 days of September 15, 2002 are deemed outstanding for computing the percentage of the person holding such securities but are not deemed outstanding for computing the percentage of any other person.

5.76

Except as indicated by footnote, and subject to community property laws where applicable, the persons named in the table above have sole voting and investment power with respect to all shares shown as beneficially owned by them.

- (3) Percentage ownership is based on 9,545,693 shares issued and outstanding as of September 13, 2004.
- (4) Address c/o NetSol Technologies, Inc. at 23901 Calabasas Road, Suite 2072, Calabasas, CA 91302.(5) As director of DCD Holdings Ltd.

ITEM 12-CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS.

In January 2004, we entered into employment agreements with Najeeb Ghauri, Naeem Ghauri and Salim Ghauri. These agreements are discussed in the section entitled "Executive Compensation" beginning on page 26.

In March 2004, the board of directors approved compensation for service on the board. This compensation is discussed in the sections entitled "Executive Compensation" and "Compensation of Directors" beginning on pages 26 and 28 respectively.

In July 2004, the board approved compensation for service on the Audit, Compensation and Nominating and Corporate Governance Committees. This compensation is discussed in the sections entitled "Compensation of Directors" beginning on page 28.

The Company's management believes that the terms of these transactions are no less favorable to the Company than would have been obtained from an unaffiliated third party in similar transactions. All future transactions with affiliates will be on terms no less favorable than could be obtained from unaffiliated third parties, and will be approved by a majority of the disinterested directors.

On November 28, 2003, the Company agreed to loan Najeeb Ghauri, an officer of the Company, \$80,417 for the purpose of purchasing 67,223 shares of the Company's common stock through the exercise of a stock option previously granted to Mr. Ghauri on February 16, 2002. On March 31, 2004, the Company loaned Mr. Ghauri and additional \$25,000 to purchase 10,000 shares of the Company's common stock through the exercise of a stock option previously granted to Mr. Ghauri on February 16, 2002. In addition, in June 2004, accrued wages in the amount of \$12,500 was applied to Mr. Ghauri's loan. At June 30, 2004, the loan balance for Mr. Ghauri was \$92,917 and accrued interest was \$3,154.

On November 28, 2003, the Company agreed to loan Naeem Ghauri, an officer of the Company, \$48,335 for the purpose of purchasing 41,557 shares of the Company's common stock through the exercise of a stock option previously granted to Mr. Ghauri on February 16, 2002. In addition, in June 2004, accrued wages in the amount of \$9,636 was applied to Mr. Ghauri's loan. At June 30, 2004, the loan balance for Mr. Ghauri was \$38,699 and accrued interest was \$1,661.

On November 28, 2003, the Company agreed to loan Salim Ghauri, an officer of the Company, \$72,221 for the purpose of purchasing 57,777 shares of the Company's common stock through the exercise of a stock option previously granted to Mr. Ghauri on February 16, 2002. In addition, in June 2004, accrued wages in the amount of \$39,928 was applied to Mr. Ghauri's loan. At June 30, 2004, the loan balance for Mr. Ghauri was \$32,293 and accrued interest was \$2,255.

On November 28, 2003, the Company agreed to loan Mark Caton, an officer of the Company at that time, \$20,000 for the purpose of purchasing 20,000 shares of the Company's common stock through the exercise of a stock option previously granted to Mr. Caton on February 16, 2002. In January 2004, Mr. Caton terminated his employment with the Company and the balance owed, including \$210 in interest, was applied to his severance pay and deemed fully paid.

All of the loans, which were immediately available, bear an interest at the rate of six percent per annum, have a term of two-years and is payable in deferred salary or cash. Principal and accrued interest is due and payable at the expiration of the loan term. The shares of the Company's common stock acquired with the loan proceeds secure repayment of the loan. These shares will be held in escrow for the benefit of the Company pending repayment or substitution of additional or different collateral in form and amount satisfactory to the Company.

PART IV

ITEM 13 - EXHIBITS AND REPORTS ON FORM 8-K

(a) Exhibits

- 3.1 Articles of Incorporation of Mirage Holdings, Inc., a Nevada corporation, dated March 18, 1997, incorporated by reference as Exhibit 3.1 to NetSol's Registration Statement No. 333-28861 filed on Form SB-2 filed June 10. 1997
- 3.2 Amendment to Articles of Incorporation dated May 21, 1999, incorporated by reference as Exhibit 3.2 to NetSol's Annual Report for the fiscal year ended June 30, 1999 on Form 10K-SB filed September 28, 1999.
- 3.3 Amendment to the Articles of Incorporation of NetSol International, Inc. dated March 20, 2002 incorporated by reference as Exhibit 3.3 to NetSol's Annual Report on Form 10-KSB/A filed on February 2, 2001.
- Amendment to the Articles of Incorporation of NetSol Technologies, Inc. dated August 20, 2003 filed as Exhibit A to NetSol's Definitive Proxy Statement filed June 27, 2003.
- 3.5 Bylaws of Mirage Holdings, Inc., as amended and restated as of November 28, 2000 incorporated by reference as Exhibit 3.3 to NetSol's Annual Report for the fiscal year ending in June 30, 2000 on Form 10K-SB/A filed on February 2, 2001.
- 3.6 Amendment to the Bylaws of NetSol Technologies, Inc. dated February 16, 2002 incorporated by reference as Exhibit 3.5 to NetSol's Registration Statement filed on Form S-8 filed on March 27, 2002.
- 4.1 Form of Common Stock Certificate.(*)
- 4.2 Form of Warrant.(*)
- 10.1 Lease Agreement for Calabasas executive offices dated December 3, 2003 incorporated by reference as Exhibit 99.1 to NetSol's Current Report filed on Form 8-K filed on December 24, 2003.
- 10.2 Company Stock Option Plan dated May 18, 1999 incorporated by reference as Exhibit 10.2 to the Company's Annual Report for the Fiscal Year Ended June 30, 1999 on Form 10K-SB filed September 28, 1999.
- 10.2 Company Stock Option Plan dated April 1, 1997 incorporated by reference as Exhibit 10.5 to NetSol's Registration Statement No. 333-28861 on Form SB-2 filed June 10, 1997.
- 10.3 Company 2003 Incentive and Nonstatutory incorporated by reference as Exhibit 99.1 to NetSol's Definitive Proxy Statement filed February 6, 2004.
- Employment Agreement, dated January 1, 2004, by and between NetSol Technologies, Inc. and Naeem Ghauri incorporated by reference as Exhibit 10.1 to NetSol's Quarterly Report for the Quarter ended March 31, 2004 on Form 10Q-SB filed on May 12, 2004.
- Employment Agreement, dated January 1, 2004, by and between NetSol Technologies, Inc. and Najeeb Ghauri incorporated by reference as Exhibit 10.2 to NetSol's Quarterly Report for the Quarter ended March 31, 2004 on Form 10Q-SB filed on May 12, 2004.
- 10.6 Employment Agreement, dated January 1, 2004, by and between NetSol Technologies, Inc. and Salim Ghauri incorporated by reference as Exhibit 10.3 to NetSol's Quarterly Report for the Quarter ended March 31, 2004 on Form 10O-SB filed on May 12, 2004.
- 10.7 Company 2001 Stock Options Plan dated March 27, 2002 incorporated by reference as Exhibit 5.1 to NetSol's Registration Statement on Form S-8 filed on March 27, 2002.
- 10.8 Consulting Contract, dated September 1, 1999 by and between Irfan Mustafa and NetSol International, Inc. incorporated by reference as Exhibit 10.10 to NetSol's Annual Report for the Fiscal Year Ended June 30, 2000 on Form 10K-SB filed on October 15, 2000.
- 10.9 Sublease Agreement between RPMC, Inc. and NetSol Technologies, Inc. dated September 20, 2002 incorporated by reference as Exhibit 10.11 to NetSol's Annual Report for the Fiscal Year Ended June 30, 2002 on Form 10K-SB filed on October 15, 2002.
- 10.10 Lease Agreement between Century National Insurance Company and NetSol Technologies, Inc. dated December 15, 2003 incorporated by reference as Exhibit 99.1 to Form 8-K filed on December 24, 2003.

Lease Agreement between Butera properties V, LLC and NetSol USA, Inc. dated June 5, 2004 incorporated by reference as Exhibit 10.12 to NetSol's amendment to registration statement 333-116512 filed on Form SB-2 on July 22, 2004.

21.1 A list of all subsidiaries of the Company

* Previously Filed.

- (b) Reports on Form 8-K
- (i) On May 24, 2004 the Company filed an 8-K reporting the sale of unregistered securities for a total raise of \$2,050,000.
- (ii) On May 14, 2004 the Company filed an 8-K reporting the contents of a press release issued by the Company regarding its second quarter, ending March 31, 2004 results of operations.

Item 14 Principal Accountant Fees and Services.

Audit Fees

Kabani & Co. audited the Company's financial statements for the fiscal years ended June 30, 2003 and June 30, 2004. The aggregate fees billed by Kabani & Co. for the nnual audit and review of financial statements including in the Company's Form 10-QSB or services that are normally provided by Kabani & Company that are normally provided by the accountant in connection with statutory and regulatory filings or engagements for the year ended June 30, 2003 was \$34,500 and for the year ended June 30, 2004 was \$40,000. The Company's previous auditor, Stonefield Josephson, conducted the audit of the financial statements for the fiscal year 2002. The aggregate fees billed by Stonefield Josephson was \$93,914.45.

Audit Related Fees

The aggregate fees billed by Kabani & Co. during fiscal 2003 including assurance and related audit services not covered in the preceding paragraph was \$29,750. These "Audit Related Fees" were primarily for services in connection with the review of quarterly financial statements and the Company's filing of a Registration Statement on Form SB-2. The aggregate fees billed by Kabani & Company during fiscal 2004 including assurance and related audit services not covered in the preceding paragraph was \$37,750. These "Audit Related Fees" were primarily for services in connection with the Company's filing of a Registration Statement on Form SB-2.

Tax Fees

The Company incurred no fees for taxes for fiscal years 2003 and 2002. Tax fees for fiscal year 2004 were \$22,000 and consisted of the preparation of the Company's federal and state tax returns for the fiscal years 2001 and 2002.

All Other Fees

There were no other fees billed by Kabani & Co. or services rendered to NetSol during the fiscal years ended June 30, 2004 and 2003, other than as described above.

Pre-Approval Procedures

The Audit Committee and the Board of Directors are responsible for the engagement of the independent auditors and for approving, in advance, all auditing services and permitted non-audit services to be provided by the independent auditors. The Audit Committee maintains a policy for the engagement of the independent auditors that is intended to maintain the independent auditor's independence from NetSol. In adopting the policy, the Audit Committee considered the various services that the independent auditors have historically performed or may be needed to perform in the future. The policy, which is to be reviewed and re-adopted at least annually by the Audit Committee:

- (i) Approves the performance by the independent auditors of certain types of service (principally audit-related and tax), subject to restrictions in some cases, based on the Committee's determination that this would not be likely to impair the independent auditors' independence from NetSol;
- (ii) Requires that management obtain the specific prior approval of the Audit Committee for each engagement of the independent auditors to perform other types of permitted services; and
- (iii) Prohibits the performance by the independent auditors of certain types of services due to the likelihood that their independence would be impaired.

Any approval required under the policy must be given by the Audit Committee, by the Chairman of the Committee in office at the time, or by any other Committee member to whom the Committee has delegated that authority. The Audit Committee does not delegate its responsibilities to approve services performed by the independent auditors to any member of management.

The standard applied by the Audit Committee in determining whether to grant approval of an engagement of the independent auditors is whether the services to be performed, the compensation to be paid therefore and other related factors are consistent with the independent auditors' independence under guidelines of the Securities and Exchange Commission and applicable professional standards. Relevant considerations include, but are not limited to, whether the work product is likely to be subject to, or implicated in, audit procedures during the audit of NetSol's financial statements; whether the independent auditors would be functioning in the role of management or in an advocacy role; whether performance of the service by the independent auditors would increase efficiency because of their familiarity with NetSol's business, personnel, culture, systems, risk profile and other factors; and whether the amount of fees involved, or the proportion of the total fees payable to the independent auditors' ability to exercise independent judgment in performing the audit.

SIGNATURES

In accordance with Section 13 or 15 (d) of the Exchange Act, the Registrant caused this amendment to the report to be signed on its behalf by the undersigned, thereunto duly authorized.

NetSol Technologies, Inc.

Date: March 23, 2005

BY: /S/ NAEEM GHAURI

Naeem Ghauri
CEO

BY: /S/ Najeeb Ghauri

Najeeb Ghauri
Chief Financial Officer

In accordance with the Exchange Act, this amendment to the report has been signed below by the following persons on behalf of the Registrant and in the capacities and on the dates indicated.

Date: March 23, 2005	BY: /S/ NAJEEB U. GHAURI			
	Najeeb U. Ghauri Director, Chairman Chief Financial Officer			
Date: March 23, 2005	BY: /S/ SALIM GHAURI			
	Salim Ghauri President, Director			
Date: March 23, 2005	BY: /S/ NAEEM GHAURI			
	Naeem Ghauri Director			

Chief Executive Officer

Date: March 23, 2005 BY: /S/ JIM MOODY

Jim Moody Director

Date: March 23, 2005 BY: /S/ EUGEN BECKERT

Eugen Beckert Director

Date: March 23, 2005 BY: /S/ IRFAN MUSTAFA

Irfan Mustafa Director

Date: March 23, 2005 BY: /S/ SHAHID JAVED BURKI

Shahid Javed Burki

Director

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REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

Board of Directors NetSol Technologies, Inc. and subsidiaries Calabasas, California

We have audited the accompanying consolidated balance sheet of NetSol Technologies, Inc. and subsidiaries as of June 30, 2004, and the related consolidated statements of operations, stockholders' equity and cash flows for the years ended June 30, 2004 and 2003. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these consolidated financial statements based on our audits. We did not audit the financial statements of Network Technologies (PVT) Limited, NetSol (PVT) Limited and NetSol Connect (PVT) Limited, whose statements reflect combined total assets of approximately \$7,173,282 as of June 30, 2004 and combined total net revenues of \$4,452,435 and \$2,766,174 for the years ended June 30, 2004 and 2003, respectively. Those statements were audited by other auditors whose reports have been furnished to us, and in our opinion, insofar as it relates to the amounts included for Network Technologies (PVT) Limited for the years ended June 30, 2004 and 2003, is based solely on the report of the other auditors.

We conducted our audit of these statements 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 audit report and the report of the other auditors provide a reasonable bassi for our opinion.

In our opinion, based on our audits and the reports of other auditors, the consolidated financial statements referred to above present fairly, in all material respects, the consolidated financial position of NetSol Technologies, Inc. and subsidiaries as of June 30, 2004 and the results of its consolidated operations and its cash flows for the years ended June 30, 2004 and 2003 in conformity with accounting principles generally accepted in the United States of America.

The accompanying consolidated financial statements have been prepared assuming that the Company will continue as a going concern. As shown in the financial statements, the Company has an accumulated deficit, has negative cash flows from operations, and has a net working capital deficit. These factors raise substantial doubt about the Company's ability to continue as a going concern. Management's plans in regard to these matters are also described in Note 2. The financial statements do not include any adjustments that might result from the outcome of these uncertainties.

As discussed in note 16, the financial statements for the year ended June 30, 2004 have been restated.

/s/ Kabani & Company, Inc.
CERTIFIED PUBLIC ACCOUNTANTS

Huntington Beach, California August 2, 2004, except for Note 16, which is as of March 22, 2005

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NETSOL TECHNOLOGIES, INC. AND SUBSIDIARIES CONSOLIDATED BALANCE SHEET JUNE 30, 2004

ASSETS

Current assets:		
Cash and cash equivalents	\$ 871,161	
Certificates of deposit	391,403	
Accounts receivable, net of allowance for		
doubtful accounts of \$80,000	951,994	
Revenues in excess of billings	951,905	
Other current assets	397,038	
Total current assets		3,563,501
Property and equipment, net of accumulated depreciation		4,203,580
Intangibles:		
Product licenses, renewals,		
enhancedments, copyrights,		
trademarks, and tradenames, net	2,409,859	
Customer lists, net	641,569	
Goodwill (restated)	1,166,611	
Total intangibles (restated)		4,218,039
Total assets (Restated)		\$ 11,985,120
LIABILITIES AND		
STOCKHOLDERS' EQUITY		
Current liabilities:		
Accounts payable and accrued expenses	\$ 2,207,822	
Current portion of notes and obligations		
under capitalized leases	803,813	
Billings in excess of revenues		