COMTEK INTERNATIONAL

Our Outsourcing Advantages

In today's demanding business climate outsourcing is an important alternative for companies to remain competitive. Comtek offers customized outsourcing tailor to your requirements at our St. Petersburg Russia development center.

For offshore projects our OSDC in Russia offers a major advantage by only providing outstanding skilled Russian engineers, scientists, mathematicians, physicists, and other technical professionals. Compared with their other offshore colleagues in other countries, Russian programmers well know to be more creative and able to deal with complex tasks that require non-standard solutions and able to comprehend full project scope. Comtek hires employees who have their *Masters or Ph.D.* in Computer Science, Math, and/or Physics and have excellent communication skills, solid industry experience and knowledge across multiple platforms, products, and technologies. Eighty percent of our consultants are our employees.

While other countries are good at writing code and they get the job done, when it comes to serious problem resolution, Russian programmers are known to be the best by far.

Russia ranks #1 in the world in the number of scientists and engineers involved with complex Research and Development projects such as *the space station, military, nuclear submarines, and microwave and satellite communications.* A majority of these scientists and engineers have a programming background and have moved into the software industry.

None of the other major centers of offshore software development in the world outside of Russia have as many qualified engineers and software development with experience on such complex projects. This experience provides Russian engineers and programmers with more breadth of experience and the ability to think laterally during problem solving.

In contrast Comtek is an American owned company when compared to similar companies.

Our *Offshore Development services (OSDC)* include Application Development and Maintenance Support, experienced project managers (onshore and offshore) and project/technical leaders

Comtek utilizes a proven methodology. Coupled with our customer's methodology for project management and application development project success is inevitable.

Comtek offers greater flexibility to provide the best solution for our customers

St. Petersburg is the second largest city in Russia with a population of over 4.5 million people and home to ten major universities. It is known as the Silicon Valley of Russia.

Russian engineers are highly skilled. They have won four of the top eight places (including first place) in 2004 and three from the top 10 in the 2005 International Inter-Collegiate Programming Contests.

"Today's Russia has the right combination of talent, expertise, and cost to be the location of choice for developing financial technology."
- **Global Outsourcing, Sept. 23, 2005**

"Russia ranks third in the world for per capita number of scientists and engineers and has more personnel working in research and development that any other country."
- **SearchCIO.com, Sept. 5, 2005**

Well over a dozen major companies like Intel, Boeing, LG, Lucent, Motorola, Sun, and Nortel have established offshore development centers in Russia.

Our commitment to the development process and strictly adhering to standards not only produces high quality customer solutions but also promotes reuse thus reduces the time and cost for future development and support.

When it comes to serious problem resolution, Russian programmers are by far the best Wall Street Journal

Russia's major advantage is the outsourcing skills of the Russian engineers, scientists, mathematicians, physicists, and other technical professionals, …Russian programmers are creative and able to deal with complex tasks that require non-standard solutions.

Steve Chase with Intel Russia says "When it comes to writing complex computer programs, the Russians are absolutely tops." Steve Chase, Intel, Russia

Well over a dozen major companies like Motorola, Intel, Sun, Boeing, LG, Lucent, Goggle, and Nortel have established offshore development centers in Russia. Have a touch project to outsource, If you need unique technology experience and creativity and the ability to solve complex projects, Russia is the outsourcing country of choice and Comtek International can deliver on your unique requirements.

Sample of our outsourcing customers:

Experian
Completed a very successful major 6 year Web Enablement Direct Marketing software RAD development project at Experian. The project was based on MS C++, Java Sevlets 2.2,SQL, Apache and Tomcat and spanned from development, implementation, testing to maintenance. We provided around the clock real time delivery at substantial added value and savings to Experian

Freescale and Motorwerks
Developed and delivered OSEK (a fast, reliable, scalable Real- Time operating system). This required competitive analysis and investigation to meet AutoSAR, the common standard for automotive systems. Freescale Semiconductor Inc. is the major 5.8B designer of embedded semiconductors for industry.

NAVTEQ
Designed a Symbian S60 (mobile device OP) device map server prototype based on C++. NAVTEQ the world leader in premium-quality digital map data.

Large Software Company
Developed a relational DB toolkit for a large software company in a VB environment which is now being used to build DB applications in minutes.

Minds without Borders

About Comtek International, Inc.

Comtek International, Inc. is a full service IT consulting firm headquartered in Chicago, IL. Comtek specializes in staffing for short and long term projects, for permanent positions, and providing consulting services for offshore and on-shore projects. Our Offshore Software Development Center (OSDC) is located in St. Petersburg, Russia. Comtek is a privately owned company which was incorporated in Chicago in 1995.