

## ***Novra Technologies finalizes sale to Orient Group Satellite & Network Technology Co. Ltd***

Novra Technologies Inc. (NVI:TSX:Venture), a provider of broadband equipment and technologies for satellite, cable and wireless networks, finalized an order today from Orient Group Satellite & Network Technology Co. Ltd (OSN) to provide S75 DVB-S receivers. Through 2003, OSN will deploy Novra S75s as part of its advanced satellite distance education and training network centered in Beijing, China.

As a member of Novra's DVB receiver family, the S75 brings superior throughput performance and flexibility to a very cost-effective solution. The S75 has been designed to enable delivery of the next generation of broadband services. Its RJ45 Ethernet connection provides powerful and distinct installation, performance and maintenance advantages over other form factors. Novra will deliver a customized S75 model according to unique and special requirements of OSN.

The S75 is perfectly suited for consumer or small-medium enterprise use, delivering IP based applications such as distance education, file distribution, streaming content and Internet over satellite to a single host or to a network of hosts.

Mr. Ding Guanglin, General Manager of Technical Center of OSN, stated that "after a thorough review and testing of competitive products, we selected Novra's S75 receiver for its superior performance and value offering. With Novra's technology we will be able to provide more reliable services with more bandwidth capacity. It also provides us more convenient ways of service operations."

Harris Liontas, President & CEO stated "Enabling distance education is a strategic market application for the S75 and we are delighted that our marketing efforts in China have resulted in the opportunity to work with such a prestigious customer as OSN, and we are further delighted that OSN technical tests and qualification have validated our engineering efforts."

### ***About Novra***

[www.novra.com](http://www.novra.com)

Novra Technologies offers premium broadband products, applications and services centered around DVB-IP and multicasting technology. Current products include the S75 and C75 (high-throughput, cost-effective DVB satellite and cable receivers), the SG75 based upon the S75 but offering two-way connectivity), DisseMedia (a reliable file distribution system using multicast technology) and the SSP100 (a broadband media store and play appliance that integrates Novra's receiver and reliable multicast file delivery technology).

### ***About OSN***

[www.osn.com.cn](http://www.osn.com.cn)

Orient Group Satellite & Network Technology Co., Ltd (OSN), from its uplink located in Beijing China, provides services for long distance education and training throughout China. OSN co-operates with the National Education Department to provide long distance education service platforms and management to clients through satellite and network techniques.