



## PRESS RELEASE

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December 5<sup>th</sup>, 2001

### **Allgon in exclusive repeater agreement with Telenor**

**Norway's leading mobile operator, Telenor, has appointed Allgon, the global supplier of radio-based infrastructure solutions, as exclusive supplier of GSM and UMTS repeaters. Continuing a long customer relationship, the agreements cements Allgon's position as one of the leading repeater suppliers in the competitive wireless market.**

Allgon will supply Telenor Mobile with standard and compact repeaters along with associated fibre optic coverage solutions for GSM 900, GSM 1800 and 3<sup>rd</sup> generations cellular networks. Allgon's UMTS repeaters are standardized according to the international standardization committee 3GPP's conformance specifications.

Allgon Systems repeater based solutions cost-effectively complement Telenor's existing base stations by extending radio coverage in challenging radio environments such as traffic tunnels and mountain valleys typically found in the Norwegian landscape.

- Fiber optic repeater networks are a very competitive technical solution for high quality capacity and coverage. We feel that Allgon provides the most cost-effective repeater network solution available today. This solution will give us use of available capacity and maintain flexibility for future upgrades, says Svein Otto Andreassen, UMTS project director Telenor Mobil AS.

Also, the agreement includes installation services such as site survey, system design and system optimization. Allgon Coverage Engineering is a team specialized in radio coverage projects. Allgon has accumulated broad experience of providing coverage world wide in obstructive environments such as subways, airports, road tunnels, railways, bridges, shopping centers, mines and traditional office buildings.

**For further information, please contact:**

Jeff Bork  
CEO, Allgon

Phone: +46 73 367 22 31  
jeff.bork@allgon.se

*Allgon's business concept is to develop, manufacture and market radio-based solutions and other products for wireless telephony and data communications. Allgon's product range consists of antenna systems for infrastructure in mobile telephone networks; filters, combiners and similar products for base stations; repeater networks; microwave equipment and mobile telephone antennas. Allgon's invoiced sales amounted to SEK 2,696 million in 2000. The number of employees at the end of 2000 amounted to 1,335. Allgon was founded in 1946.*