

For immediate release

23 October 2007

Cybercom signs three-year contract with vehicle manufacturer

Cybercom signed a new frame agreement (master contract) with a leading global vehicle manufacturer – for hardware- and software development, system development, simulation, testing, and project management. The three-year contract may be extended.

"This is a strategic contract," say Patrik Boman, president and CEO of the Cybercom Group, "and extremely significant. The motor vehicle industry faces tough R&D challenges that include rigorous environmental responsibility requirements on future transport solutions. These demands set the technological development pace – particularly within electronics and sophisticated software development."

"As a selected partner, we can continue to develop our fruitful partnership," says Magnus Andersson, MD of Cybercom Sweden West. "We received very positive feedback from the customer during the selection process, particularly because of our consultants' expertise and the customer value that they add. Getting this response from one of our most key customers is very stimulating."

Wireless technology, telematics solutions, and infotainment – together with advanced security systems – are becoming more common in forthcoming vehicle models. Cybercom's extensive knowledge of vehicle electronics and software development – coupled with its experience and expertise in telecom, Internet, and media (TIM) – create an exceptional customer proposition. As a selected master-contract partner, Cybercom gets great opportunities for many exciting projects and assignments.

Questions? Please get in touch with:

Patrik Boman, president and CEO, Cybercom Group	+46 73 983 89 79
Magnus Andersson, managing director, Cybercom Sweden West	+46 70 379 18 26
Patrik Anshelm, acting IR and communications manager, Cybercom Group	+46 70 971 12 84

About Cybercom

The Cybercom Group is a high-tech consultancy that offers global sourcing for end-to-end solutions. The Group established itself as a world-class supplier in these segments: portals, mobile solutions, embedded systems, e-commerce, and business support systems. Thanks to its extensive industry and operations experience, Cybercom can offer strategic and technological expertise to these markets: telecom, Internet, and media (TIM); banking and financial services; automotive; national defence; and the public sector. The Group employs about 1300 persons and runs projects worldwide. Cybercom has offices in Denmark, India, Poland, Singapore, Sweden, and the UK. Since 1999, Cybercom's share has been quoted on the OMX Nordic Exchange. Find out more at: www.cybercomgroup.com.