

Pressemeddelelse: 26.06.2009 Motorola vinder nyt Tetra terminal udbud i Berlin

Rammeaftale med flere end 14100 terminaler, tilbehør og tjenester sikrer den tyske hovedstad.

København, 20. juni, 2009 – Motorola har vundet udbud nummer to for leverancen af terminaler til beredskabet i Berlin. Udbuddet, som er en rammeaftale der omfatter 14100 digitale tovejs terminaler samt tilbehør og tjenester, er gældende for to år. Terminalerne skal bruges af Berlins politistyrke, brandvæsen og andre fra sikkerhedstjenesten.

Kontrakten omfatter 10 000 <u>MTP850</u> og <u>MTP850Ex</u> bærbare terminaler, 250 <u>TCR1000</u> bærbare terminaler for hemmelige operationer, samt 3850 <u>CM5000</u> mobile radioenheder for brug i blandt andet køretøj, herunder politimotorcykler.

"Motorola er en professionel leverandør der opfylder de omfattende behov, som alle de forskellige beredskaber i Berlin har", siger Dr. Charlotta Flodell, chef for Berlins BOS digital radio projektgruppe. "Med de nye digitale, tovejs Tetra terminaler er vi i stand til at støtte vores beredskab i deres arbejde".

For yderligere information eller citater, kontakt venligst :

Bo Wassberg Country Manager, Motorola Danmark +45 43 48 80 00 Bo.Wassberg@motorola.com

Elvan Lindberg Motorola Government & Public Safety +46 707448893 Elvan.Lindberg@motorola.com

Læs hele pressemeddelelsen nedenfor (engelsk):

Motorola Wins Second TETRA Terminal Tender in Berlin

Framework agreement includes delivery of more than 14,000 terminals alongside accessories and services

BERLIN, Germany - June 15, 2009 – <u>Motorola, Inc</u>. (NYSE: MOT), world leader in the development and deployment of TETRA communication solutions, today

announced that it has won the second terminal tender in Berlin for delivering digital public safety radio communications for the Federal State of Berlin.

Motorola has been awarded a framework agreement from the project group for BOS digital radio in the Berlin Senate, for the delivery of 14,100 TETRA digital two-way radios, including accessories and services. The terminals will be used by the police and fire brigades as well as other security authorities and organizations. The agreement runs over a period of two years.

"Motorola is a professional supplier able to meet the comprehensive needs of all security authorities and organizations in Berlin with its products and solutions", explains Dr. Charlotta Flodell, Manager of BOS digital radio project group, Berlin. "With the TETRA digital two-way radios we are able to optimally support our public safety task forces."

The order includes the delivery of 10,000 <u>MTP850</u> and <u>MTP850Ex</u> portable terminals, 250 <u>TCR1000</u> portable terminals for undercover operations, as well as 3,850 CM5000 mobile radio units. The MTP850 features a lightweight, compact design and offers numerous functions for voice and data communications. The MTP850Ex is a particularly robust ATEX device which is specially designed for use in hazardous environments containing potentially explosive gas and dust. The TCR1000 is the smallest TETRA digital two-way radio currently available. Field teams can inconspicuously carry the device even under light clothing, allowing for both intuitive and discreet use.

Motorola delivers the <u>CM5000</u> mobile radios with a range of different control elements tailored to the relevant operational area. The CM5000 is used for the simultaneous operation of analogue and digital radio devices in police and fire department vehicles. It will also be integrated into motorcycles of the Berlin police department and installed at control points.

Motorola's rugged, intuitive products undergo a series of rigorous tests to ensure superior quality and reliability under the most extreme conditions.

"We are delighted by the confidence that the Federal State of Berlin places in us with this agreement", says Alexander Burghardt, MSSI Vice President Central Europe & Russia, Enterprise Mobility Solutions, Motorola GmbH. "It is a good basis for cooperation with the Federal State of Berlin in the coming years."

The services stipulated in the framework agreement comprise hands-on training sessions run by Motorola for future users of the new TETRA devices. Motorola will also be responsible for the repair and maintenance of the products.

Motorola offers an extensive portfolio of end terminals and accessories to official authorities and organizations entrusted with public safety tasks. Motorola also has reliable local presence at its disposal with its BOS partner program. There will be at least one contact person available to customers for questions regarding sales, service and technical implementation in each of Germany's federal states. Motorola had already announced its first <u>TETRA terminals tender</u> win for Berlin in March this year.

Editor's Notes:

Motorola recently celebrated the landmark delivery of the 1 millionth terminal reflecting the rapid growth in the TETRA market in recent years and continued market recognition of Motorola's pioneering position in the development of innovative products.

Today's announcement is a further demonstration of Motorola's leading role in the delivery of mission critical communications for public safety bodies and its commitment to meeting their evolving needs. Motorola's mission critical <u>MOTOA4</u> portfolio provides technology that is second nature by enabling seamless connectivity and putting real time information into the hands of users.

About Motorola

Motorola is known around the world for innovation in communications and is focused on advancing the way the world connects. From broadband communications infrastructure, enterprise mobility and public safety solutions to high-definition video and mobile devices, Motorola is leading the next wave of innovations that enable people, enterprises and governments to be more connected and more mobile. Motorola (NYSE: MOT) had sales of US \$30.1 billion in 2008. For more information, please visit http://www.motorola.com.

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Media Contact:

Elvan Lindberg Motorola Government & Public Safety +46 707448893 Elvan.Lindberg@motorola.com

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