



***For Immediate Release
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TRICUBES UNVEILS MOBILITY APPLICATIONS

Software to strengthen the Company's position in mobility and enforcement

Kuala Lumpur – January 17, 2008 – Bursa Malaysia listed Tricubes Berhad, traditionally a leading provider of wireless mobile and security biometrics hardware and solutions, today unveiled a shift towards providing complimentary applications and software to provide true end-to-end mobile solutions. In the past, Tricubes is renowned for its delivery of home-grown mobile devices and computers that has been widely adopted by government agencies, banks and corporations.

The new line of software offering is expected to strengthen and consolidate Tricubes' position in the high growth segment of mobility and security within the technology sector, while aligning with the Company's vision of empowering the mobile workforce.

According to Syed Najib Albar, Executive Director of TricubesNCR, "The shift in focus towards software reflects Tricubes' involvement of the last few years to provide law enforcement agencies, government departments and local authorities with enabling software and applications to complement the hardware devices which we have traditionally been renowned for." The experienced gained from those engagements has allowed Tricubes to produce a sophisticated software that incorporates cutting edge technology and solutions that is optimised for offence data capturing, imaging and cataloguing; online verification against back-end databases, or based on biometric credentials and token authentication; issuance of summonses and notices. This has empowered the officer on-the-beat allowing them to be better informed, and standardised the summons processes thus avoiding arbitrary decision making.

The Mobility Applications will be positioned as an organisational workflow application to support business processes reengineered for operations outside of the conventional office environment. It has features that would include:

- Data recording, cataloging and imaging
- Online data inquiry and retrieval
- Summons and transaction receipt issuance
- Transaction processing
- Online and batched data uploading

It is expected to receive widespread adoption by government enforcement agencies and local authorities, logistics, warehousing, utilities and courier services. It will also appeal to organizations that are revamping their service delivery to include a mobile workforce that services clients outside of the home office.

Tricubes view this market segment as gaining momentum. The estimated number of EMS (Enterprise Mobile Solutions) demand is expected to grow at a Compound Annual Growth Rate of 15.8 per cent for the Malaysian market between 2003 and 2009 (source: Tricubes' Prospectus, November 26, 2004).

"We are confident that the demand for end-to-end mobile solutions within this target market will remain high as they are driven by the need to access business data while on the go," said Syed Najib Albar.

It is estimated that 21 – 40 per cent of the total workforce in Malaysia consists of the mobile workforce.

The company is also viewing emerging technologies such as WiMax, RFID, and 3G to incorporate into its solution set. "In fact, more than 80 per cent of our customer base needs to mobilise their business processes, thus proving that the market is ready to invest in these new applications," Syed Najib Albar said.

Tricubes mobile solutions are currently being utilized by Jabatan Pengangkutan Jalanraya (JPJ), Polis DiRaja Malaysia, Dewan Bandaraya Kuala Lumpur, Bank Pertanian, CIMB Bank, ABX Express among others. As of December 31, 2007, more than 10,500 of Tricubes handheld units are in circulation in the market.

About Tricubes Berhad

Tricubes offers innovative enterprise IT solutions that enable the mobile workforce, secure access technologies and e-payment across key industries and global markets. It is currently the leading technology provider of identity authentication solutions in Malaysia. Tricubes via 70% owned EPNCR is a core partner in the Government Multipurpose Card (GMPC) project, the first multi-application national ID project in the world. This dynamic and entrepreneurial Company has a dedicated team of design engineers and offers industry-focused solutions across the financial, enforcement, utilities, logistics and government sectors.