

Genesis EMEA Operations,
Albany Chambers,
26 Bridge Road East, Welwyn Garden City
AL7 1HL, England

Tel: +44 (0) 203 056 4380

emeaenquiries@genesisworld.com



January 2010

PRESS RELEASE

[For immediate release](#)

Transmit Inhibit Activation/Deactivation information stored.

Genesis EMEA Operations (UK) announced today that additional parameters are now being stored in the GenWatch3® GenSZAI database from data acquired from Motorola TETRA systems. These additional parameters include the radio message status of Transmit Inhibit Activation/Deactivation which is stored in the database immediately these functions are set on the radio. The information stored with this includes the Radio ISSI, date and time and both the talkgroup and current site affiliation.

The Association of Chief Police Officers (ACPO) guidelines state that a TETRA radio must be in the Transmit Inhibit mode or switched off when in close proximity to equipment such as some Traffic Enforcement Devices (TED) or some breath test equipment (both in the field and in the police station) and when entering hospitals.

Genesis is the only solution to process and store this data immediately when the Transmit Inhibit (TXI) function is activated or deactivated. This data is stored in the GenSZAI Database and is available as and when the end-user requires, from an immediate report or from a longer term archive. The long term archive stores all the data in its original form, so detailed reports can be run or re-run at any time in the future with the same degree of integrity.

The Genesis performance management tool acquires ATIA data in real-time and after processing stores this data in a SQL database. Using Excel as templates for querying the data and presenting the results enables data to be extracted quickly and easily with the minimum amount of training. Full call information including group, private and interconnect calls, site affiliations, mobility updates and status messaging are all recorded.

For further information please contact:

Mike Head
mike.head@genesisworld.com

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