		TETR	A Base Stations
▼ Se	earch		Adv.
Actions	NE ID	LAID	TBS Name
•	TBS_894	894	TBS of Carlow
0	TBS_899	899	TBS of Loitz
•	TBS_905	905	TBS of Rehna
•	TBS_923	923	TBS of Schmatzi
f ()	TBS_929	929	TBS of Grevesm
0	TBS 936	936	TBS of Gallin-Ku
0	TBS 967		TBS of Dobin an
			TBS of Reddelic
Ð ()	- TBS 999		TBS of Gutow
			TBS Rings
			DXTs
	and the second	N	letwork Sections
		Ot	bservation Areas
1			Evente

Viewcor[®] puts Big Data to use

Processes and analyses data generated in a TETRA network

Viewcor is a Big Data application that processes and analyses data generated in a TETRA network and presents resulting insights in a visual format. Viewcor shows you the status of the radio network presented as views, maps, tables, trend graphs and reports. It is easy to understand what is happening in the network. For example, Viewcor can show

- The status of base station air interfaces for each channel
- The status of the radio network and radio coverage on a map
- The current status as well as historical views.

For user organisations

Dispatchers need to stay on top of every situation. What if teams at an incident complain that they cannot talk to each other?

Viewcor can show the status of nearby base stations, channel capacity and coverage. If everything is normal with the network, the problems are likely originated with the users. The dispatcher can give appropriate advice.

For the network operator

The operator must keep the network in proper working order to serve users properly.

The operator can be prepared. It's possible to predict trouble spots.

The operator can also optimize. Network capacity can be better used by identifying which base stations are handling less traffic.

