GB Muri modernises existing data centre and lowers fixed costs

GemeindeBetriebe Muri (GB Muri) is a Swiss regional multi-utility company supplying gas, water, sewerage and telecommunication services. In the field of telecommunications, GB Muri supplies both corporate and private customers with internet, television, land lines and mobile services. GB Muri's existing data centre is housed in a dated building. This made upgrading the existing data centre quite a challenge. GB Muri now profits from an efficient data centre with a high availability and lower fixed costs. Minkels Magazine spoke to Fabian Künzi, Head Telecom GB Muri, about the developments in the telecommunications market and the necessity of modernising the existing data centre.

MARKET POSITION

Muri is able, through its professional services and customer focus, to position itself as an attractive supplier of internet, television, land lines and mobile services in a regional telecommunications market. Fabian Künzi, Head Telecom: "As a supplier of infrastructure and telecommunications services, we understand the needs of our customers and ensure a high quality of service. We primarily offer products from Quick Line AG – a leading full-service provider of entertainment and communications. Thanks to a complete portfolio, we have been able for years to expand our market share with both private and corporate customers."

SYNERGY

The competition within the telecommunications market is tangible. "Companies must strengthen their USP's in order to survive in these competitive times. This also influences the costs and thus GB Muri is always looking for potential synergies. We have reached synergy through the product portfolio of Quickline AG, amongst other things. On the other hand the declining margins in the market are forcing companies to consider better or newer services."

OWN DATA CENTRE

As a distribution network operator, GB Muri has owned a data centre for years now. "Because of the changing customer demands in the field of availability of telecommunication services and an updated risk analysis, our board of directors came to the conclusion that the infrastructure in the data centre should be modernised. We want to make the infrastructure that is not in use available to customers. By also offering our customers co-location services, the fixed costs in the data centre can be reduced."

MODULARITY, QUALITY AND PRICE DECISIVE FACTORS

After talking to partners, the name Minkels continued to come up. "We then contacted Minkels, but also talked to a number of other suppliers. We wanted a data centre with a focus on availability. In addition, we also wanted a data centre

