

Cisco Aironet Wireless LAN implementation at Squire Mech triggers new collaborative work style

Established in 1977 to provide consulting mechanical and electrical engineering services, Squire Mech Pte. Ltd. is a local leader in its field, providing a complete range of services for projects ranging from residential and commercial developments to the refurbishing and retrofitting of existing buildings. The company has an associated company in Kuala Lumpur, Malaysia, and is looking at establishing a direct presence in Shanghai, China.

Squire Mech strives to deliver to its property owner clients highly reliable, efficient and maintainable M&E systems that meet their operational needs, not just statutory requirements. The many local and international awards that it has won for its work attest to this customer-centric focus.

The company's approach to its customers is no different, says Mr. Ng EanyKiong, Managing Director.

"We moved to our present premises three years ago. Before the move, we had two wired LANs: one for the production team that works on the design plans using desktop PCs, and another for the project engineers, many of whom do site work and are equipped with notebook computers. Transporting data from one network to the other was cumbersome. When we moved to our new office, we decided to merge both networks into one."

At that time, Wireless networking was just beginning so the

Malaysian office next year. It will also be offering at least one month wireless access
