

Synel for Building / Construction Sites



Connect and control anywhere, anytime

The main characteristics of the building and construction's industry are: **lack of communication and electrical infrastructures, dirt and harsh weather conditions, multiple remote sites, and the lack of ability to directly control workers.**

Synel's solutions cater perfectly for all these needs by using: wireless communication, portable terminals equipped with fingerprint identification and verification technologies, and systems that can endure harsh weather conditions and bad working environments.

Synel's systems enable data collection independently on each construction site, and then transferring it via satellite to the company's main control center in the head office for processing, or for the purpose of using it on other sites.

By using fingerprint identification workers are personally recognized, and work hours are more accurately registered, which dramatically reduces the number of reported hours per employee.

Benefits

- *Elimination of "buddy punching"*
- *Reduction in wage costs*
- *Improved onsite working procedures*
- *Efficient communication between head office and remote sites*
- *Overcome lack of communication and electrical infrastructure*

Partial list of building and construction organizations

- *Bucyrus Africa (Pty) Ltd. , South Africa*
- *Africa - Israel*
- *Aviv Towers & Co.*
- *Timna Mines, Israel*



Access Control



Time & Attendance



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