

## Mobile app for timesheet in construction



### Enter timesheet in real time, from the construction site, from any device

Track and manage your workforce from your mobile phone. Get accurate information on site, detailed at the level of projects, phases and subphases and reduce labor costs! By processing the hours worked on the project, the costs and profitability are calculated in real time. All data in the **SocrateTimesheet** mobile application is securely stored in the cloud for immediate and anywhere access.

**SocrateTimesheet** also streamlines all other processes arising from timekeeping: human resources management, payroll, etc. The implementation of a timekeeping management solution can be an important criterion for obtaining ISO certifications.

- Record timesheets in real time from any mobile device (Android, iOS)
- Keep track of time worked on projects, phases, subphases and activities
- Get reports with accurate and detailed working hours on each employee
- Eliminate errors and omissions from paper time records
- Integrate SocrateTimesheet with other software used in the company through the API

# SocrateTimesheet Functionalities

Select the current day for timesheet ± 1 day

Select the person who enters data - employee or team leader

Select the project for which the timed hours are introduced

Allocation of hours in the project by phase and subphase

Allocation of individual, normal or overtime hours

Data backup and integration with SocrateCloud

Activity report for each employee with working hours for the current

Highlight daily, monthly and overtime hours

Timesheet history per employee



## Who can use the application?

The application is intended for site managers or team leaders, those responsible for keeping track of hours worked.



## How can I access the application?

The application can be accessed from any mobile device, phone or tablet, connected to the internet, regardless of the operating system.



## Can the entered data be corrected?

The user has the possibility to modify the records made. These corrections can be made from the mobile application, on the day of operation or the next day.



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