



Mobile Apps: 10 Best Practices for Construction Industry



Agenda:

Provide 10 actionable and concrete examples of how to use mobile apps in construction industry

First some stats...

Construction businesses most commonly use mobile applications for the following functions:

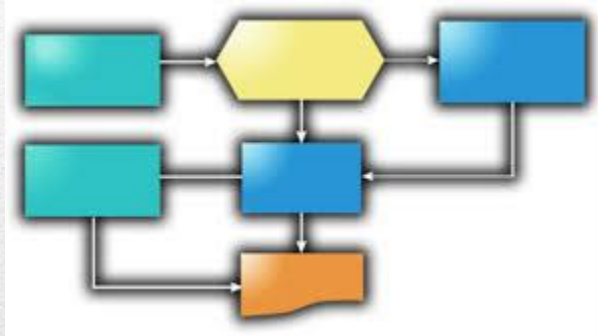
- Inspection, safety and data collection(40%)
 - Scheduling and meetings (29%)
 - Keeping up on the status of projects (23%)
 - Assigning tasks to specific employees (22%)
-

Collect critical data faster in the field

- Photo capture
- Notes
- Audio and Video
- Note taking
- Bar codes
- GPS, Maps, Tracking
- Date/time
- Weather
- Reporting
- **Online and offline**



Once the data is captured....



Improve Workflows

- Emailed to workers and management
 - Stored in databases for review and reporting
 - Stored as PDFs on Cloud drives
 - Send to corporate systems
-

Eliminate paper forms and replace them with mobile forms



- Save Money
- Save time
- Speed up data collection
- Eliminate data reentry
- Improve Accuracy

Improve and expedite inspections



- Quality
 - Safety
 - Compliance
-

Collect Daily Log

4:21 PM 100%

Back Totals More Submit
Tap navigation bar twice to view Preview buttons

Totals

Labor - Work Hrs	<input type="text" value="20"/>
Labor - Travel Hrs	<input type="text" value="1"/>
Subcontract - Work Hrs	<input type="text" value="25"/>
Subcontract - Travel Hrs	<input type="text" value="2"/>

Send to:

Email

Save and Send

Reports AboutApp Community Construct... More

4:21 PM 100%

Back Basic Infor... More
Tap navigation bar twice to view Preview buttons

Basic Information

Date

Project name

Contractor

Day N°

Project Location 

Weather

Temp.

Reports AboutApp Community Construct... More

Inspect and track equipment and assets



- Fleet management
 - Location tracking
 - Inspection and scheduling
-

Avoid penalties with better and more timely documentation



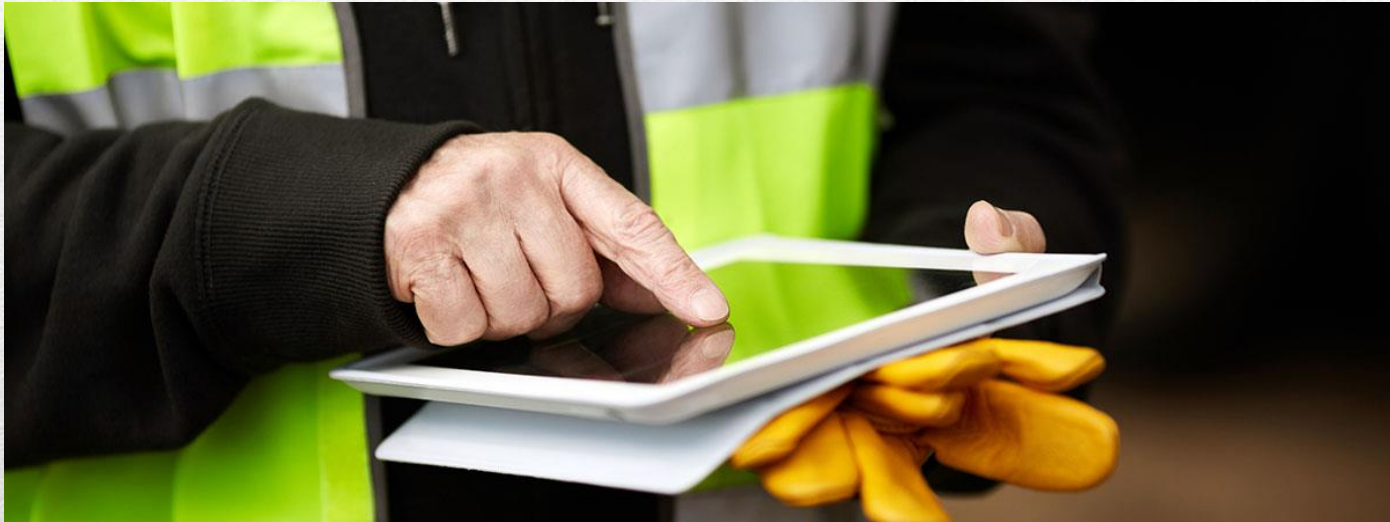
Improve team communication



Speed up project estimation with real time data flows



improve inventory accuracy



- Scan bar codes to gain accurate information
 - Retrieve key data
 - Make quick decisions
-

Equipment Failure and Outages



- Timely Information
 - Quick Response
 - Improves Safety
 - Saves money
-

Track and monitor equipment assets locations



Improve work force management and task assignments



Snappii apps cover nearly all aspects of Construction Management



What do Mobile apps cost?

A survey of IT professionals conducted in 2013 by AnyPresence revealed that over half of its responders spend more than three months and **over \$50,000** developing a typical app and nearly a quarter report spending **over \$100,000**.



Snapii created a platform which makes app development very and affordable

- Typical app development project about \$10K
- 1 or 2 week implementation
- DIY codeless platform



What customers are saying



Kim, at Hyster and Yale brands of a Fortune 1000 company

"At Hyster, we integrate intelligence into our lift trucks and we wanted to deliver that same level of technology with our information for this app.

Snappii provided a unique technology platform that enabled us to deliver this comprehensive app to the lift truck industry."



**Snappii creates apps that meet 100%
of your business requirements.**

**Contact us at www.Snappii.com to get
the app you need.**

Call us at +1 (603) 651 – 00 66

Email us at sales@snappii.com

Follow us Online:

