Construction technology outlook 2019

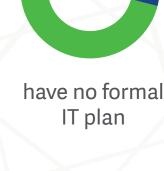
Sage and the AGC surveyed over 1,300 construction professionals to identify current technology trends. Learn what's happening and why investments will increase in 2019 and beyond.

See full report >

IT planning 28%



100%



• \$ •

IT investment



9%

52%

Contractors spending 1% or more of revenue on IT: 47% 42%



Construction firms will continue to

heavily invest in IT.

45%







Top 5 IT challenges

42% implement and train Employee resistance 39%

2. to new tech Communication between 3. 39% field and office

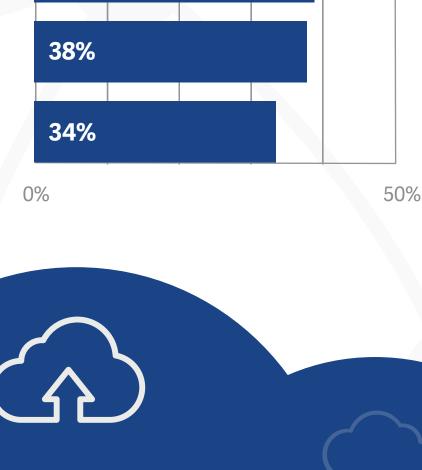
iobsites Security and data

protection

Connectivity to remote

Time needed to

- - Mobile is driving





productivity in the field.

Employee time tracking Daily field Customer and job and approval reports information

53%

Job cost and

project reports

63%



70%

61%

Drawings, photos,

and documents

But mobile security is an afterthought.

61%

don't have a mobile security

plan or are unsure

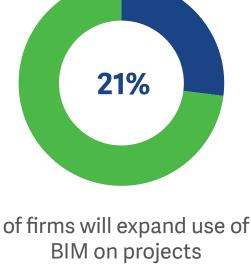


63%

45%

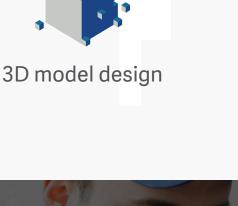
Punch lists

BIM



Constructability

input into design

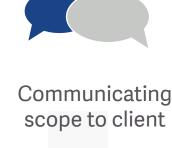


Technologies such as cloud computing and mobile devices are driving the new era of construction. Firms that leverage these innovations in a strategic manner—where they deliver the biggest benefit in time and cost savings—will be poised to sprint ahead of the competition. Discover how you compare to your peers in the construction industry.

Get full report >



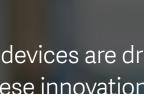




17%

Enhanced takeoff for estimating

21%



Learn more:

29%

Clash

detection

19%

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