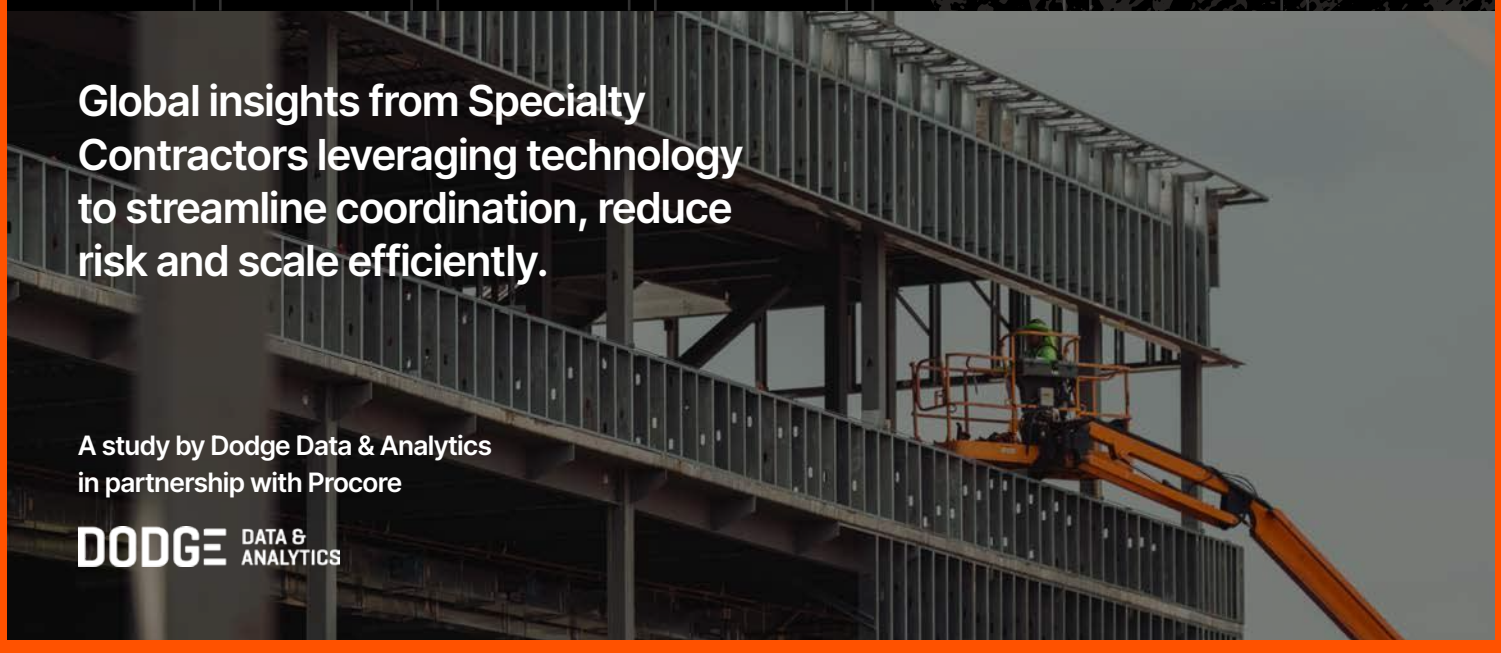
PROCORE

2026 ROI Report

SPECIALTY CONTRACTOR EDITION



Global insights from Specialty Contractors leveraging technology to streamline coordination, reduce risk and scale efficiently.

A study by Dodge Data & Analytics in partnership with Procore

DODGE DATA & ANALYTICS

EXECUTIVE SUMMARY: WHEN TRADES WIN, EVERYONE WINS

The construction industry runs on the skill, coordination, and craftsmanship of specialty contractors — the trades who power every project from the ground up. But in today's environment of labor shortages, volatile costs, and tightening margins, every hour, every workflow, and every decision matters more than ever.

This report is based on proprietary research conducted by Dodge Data & Analytics in partnership with Procore Technologies, revealing how specialty contractors are achieving measurable returns through technology adoption. It highlights how operational efficiency, risk management, and connected data don't just improve project outcomes — they transform entire businesses.

The percentages in this report reflect agreement levels among survey respondents — the share of users at each adoption stage who agreed or strongly agreed that they experienced specific benefits. In some cases, respondents were also asked to quantify the degree of impact, providing additional insight into how these improvements translate to measurable outcomes.

At the expert level:

92% REPORT LESS ADMIN WORK AND MORE PRODUCTIVITY

95% REPORT LOW RISK ACROSS PROJECTS

95% SEE HIGHER PROFIT MARGINS AND IMPROVED SAFETY CULTURE

97% MAKE FASTER, DATA-BACKED DECISIONS

WHY IT MATTERS

The construction industry is evolving faster than ever. Digital tools are smarter, data is richer, and the opportunity for transformation has never been greater. But for specialty contractors — the skilled trades who bring every project to life — technology is only half the story.

Real ROI shows up when people adopt the tools and use them every day. The data in this report is clear: the biggest gains don't come from software alone, but from teams that invest in company-wide adoption and put it to work.

At Procore, our vision is to improve the lives of everyone in construction. That means equipping the trades with the right tools, training, and support to work smarter, safer, and more profitably. When teams invest in technology adoption, they unlock new efficiencies, reduce risk, and gain the visibility needed to drive lasting success.

Because when trades win, everyone wins.

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INTRODUCTION

About the Research



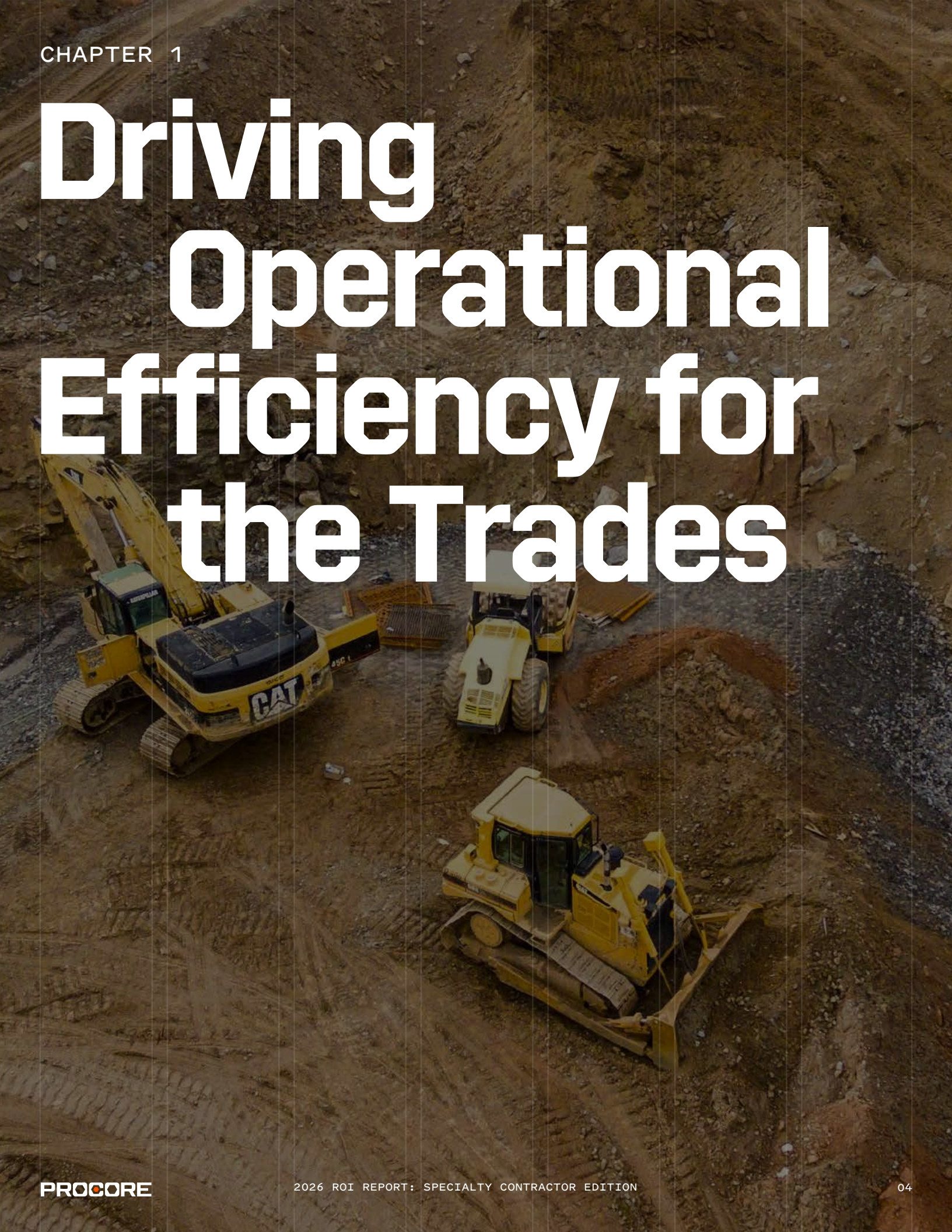
This report is based on proprietary research conducted by Dodge Data & Analytics in partnership with Procore Technologies, focused on measuring the business impact and ROI achieved by Specialty Contractors using the Procore platform.

A total of 447 specialty contractor respondents participated in the study — all active Procore customers — representing a diverse mix of trades, company sizes, and regions. Respondents' annual construction revenue ranged from $5 million to $5 billion USD, capturing the perspective of both mid-sized and enterprise-level firms.

Respondents were self-identified into four adoption maturity cohorts — **LIGHT**, **MODERATE**, **ADVANCED**, and **EXPERT** — to quantify how ROI increases as platform utilization matures across operational, financial, and safety outcomes. Throughout this report, you'll see this adoption curve used in different ways. Sometimes we look at one level on its own, sometimes we compare all four, and other times we average a few of them to show the bigger picture.

CHAPTER 1

Driving Operational Efficiency for the Trades



Efficiency Protects Margins and Creates Room to Grow

Specialty contractors must do more with less — tighter budgets, unpredictable schedules, and constant pressure from GCs and owners. Procore helps SCs reduce administrative burden, optimize field labor, and coordinate better across teams. As adoption deepens, SCs can manage more projects with fewer resources while improving margins.



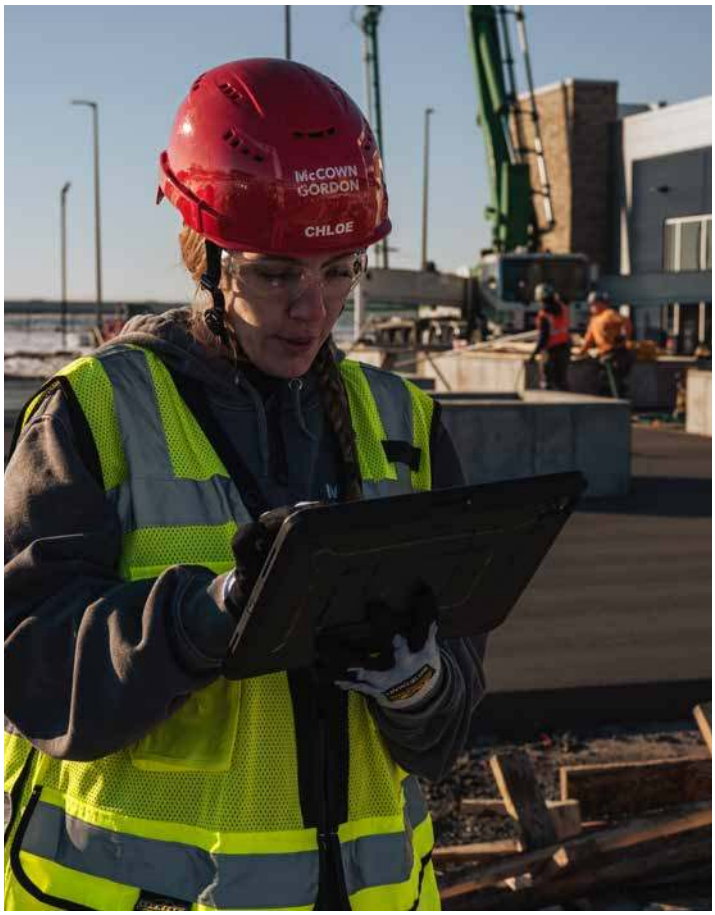
Streamline Your Processes

In today's construction environment, efficiency equals growth for specialty contractors. Margins are tight, schedules are volatile, and labor availability is unpredictable. Yet, across the industry, Procore customers have proven that digital transformation isn't just a buzzword — it's the key to reclaiming time, reducing waste, and scaling their business without increasing headcount.

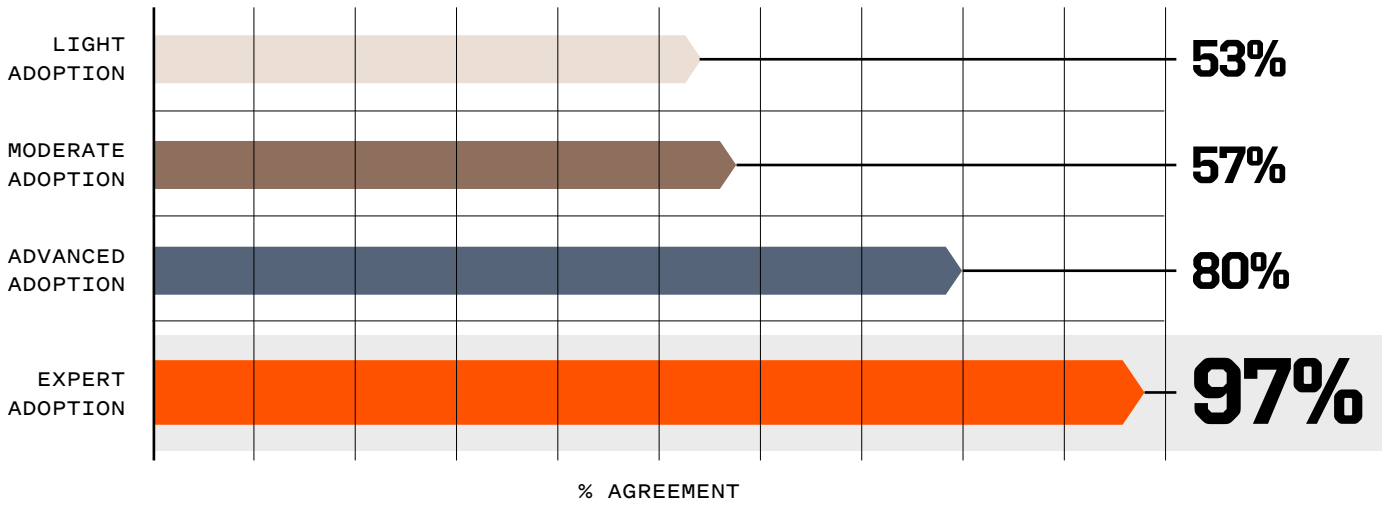
ELIMINATING ADMINISTRATIVE TASKS

Manual, repetitive administrative work remains one of the biggest hidden costs for trade contractors. From chasing down information to double-entering data into spreadsheets, every hour of low-value effort erodes project profitability.

According to the data, 97% of Expert-level Procore users agree that the platform has reduced the time spent on low-productivity administrative tasks. Across all adoption levels, this improvement builds steadily — but the greatest efficiency is realized at the advanced and expert levels.

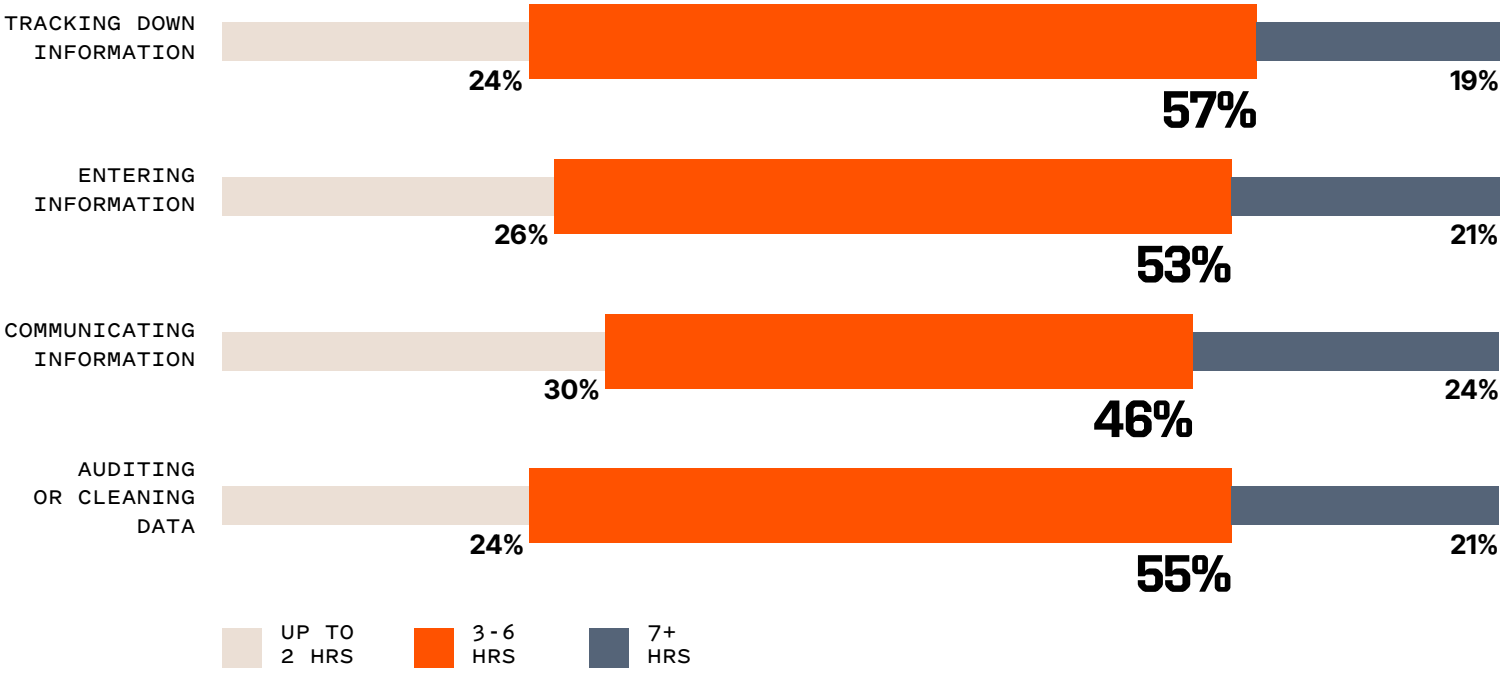


Customer respondents who agree that Procore reduces the time spent on low-productivity administrative tasks:



When asked to quantify the time savings, contractors reported meaningful weekly gains across every administrative function:

Average hours per week saved on administrative tasks, across all adoption levels:



Across all adoption levels, respondents most commonly report saving two to six hours per week per person on administrative tasks. Over a year, this equates to hundreds of hours recaptured per employee, time that can be spent on productive, revenue-generating work.

INSIGHT:

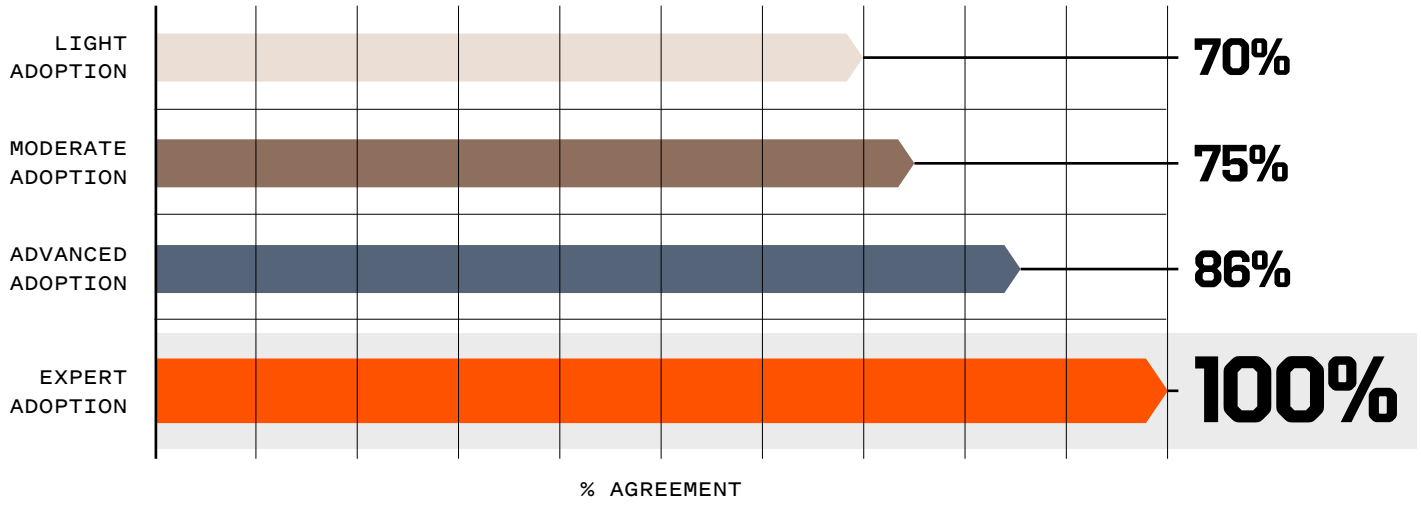
Here we see that across all adoption levels, Procore becomes more than a digital filing cabinet. It's the operational engine that reclaims time, drives standardization, and ensures information is captured once and used everywhere.

DIGITIZING MANUAL PROCESSES

Paper, spreadsheets, and outdated processes make coordination nearly impossible at scale. With Procore, specialty contractors can operate from a single source of truth.

A remarkable 83% average of all adoption cohorts agree that Procore has helped them reduce their reliance on manual methods, such as spreadsheets and paper-based workflows.

Percentage of respondents who agree Procore reduces manual processes, by adoption level:





INSIGHT:

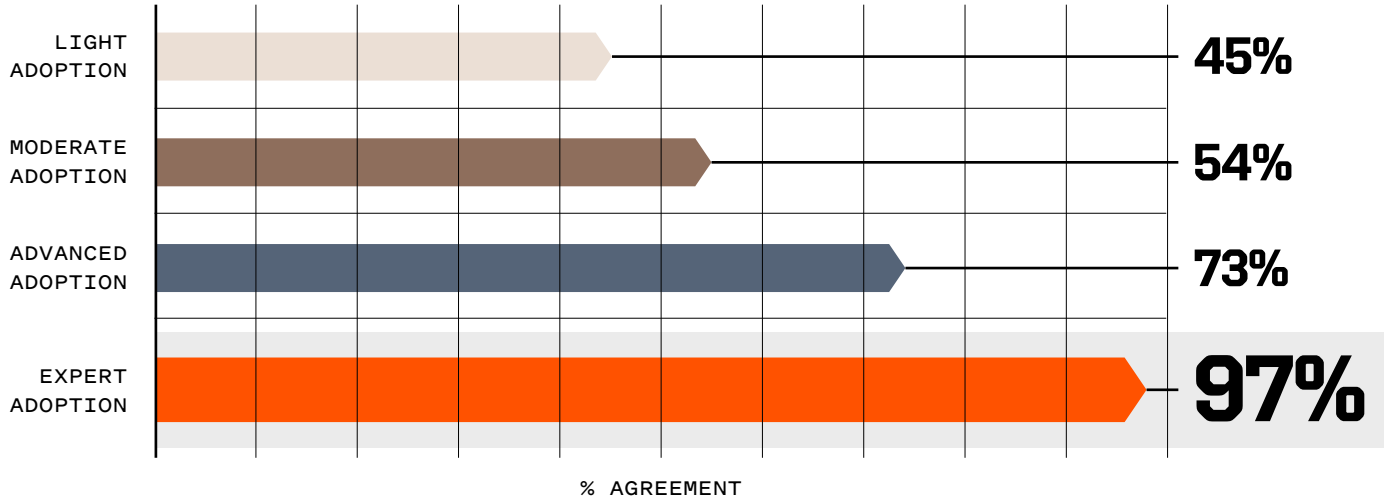
Every workflow digitized through Procore compounds efficiency.

Whether capturing daily logs, tracking RFIs, or approving submittals, teams work from the same set of current information — improving speed and reducing risk of costly errors.

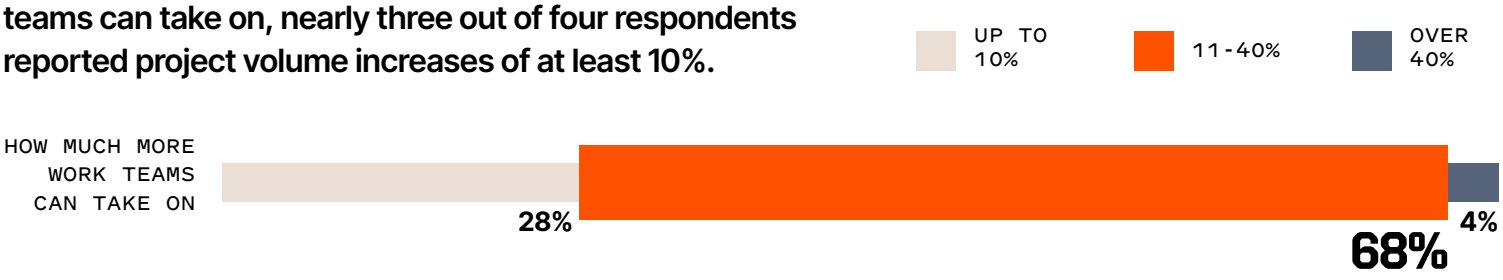
SCALING WITHOUT ADDITIONAL OVERHEAD

As workflows become more efficient, specialty contractors can handle more work with the same resources. In fact, 97% of Expert-level users report that Procore enables their project teams to manage more construction volume.

Percentage of respondents who agree Procore enables their project teams to manage more construction volume, by adoption level:



When asked to estimate how much additional work their teams can take on, nearly three out of four respondents reported project volume increases of at least 10%.



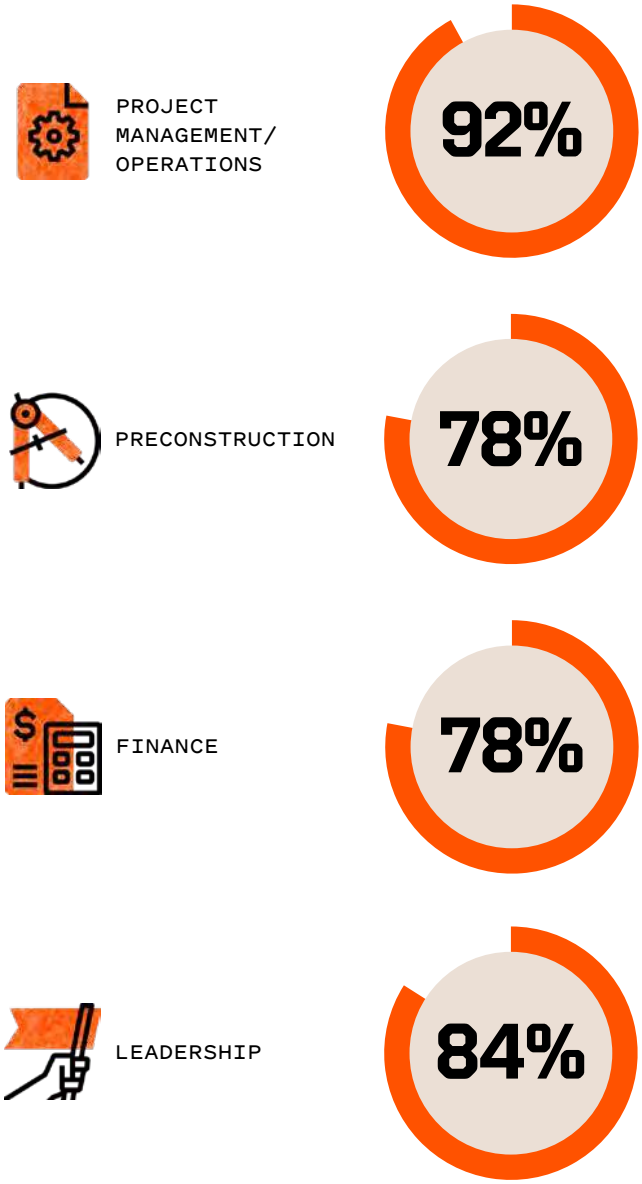
INSIGHT:

These findings reinforce a clear ROI curve: the more deeply Procore is adopted, the more capacity it unlocks. For trades, that means growing project volume without increasing headcount—an efficiency that directly drives profitability.

Operational efficiency is only sustainable when it reaches every level of the organization. The table shows advanced and expert adopters who agree that Procore delivers measurable productivity gains across project management, preconstruction, finance, and leadership teams.

Advanced and Expert adopters by role who agree Procore delivers measurable productivity gains:

(Unweighted Averages)



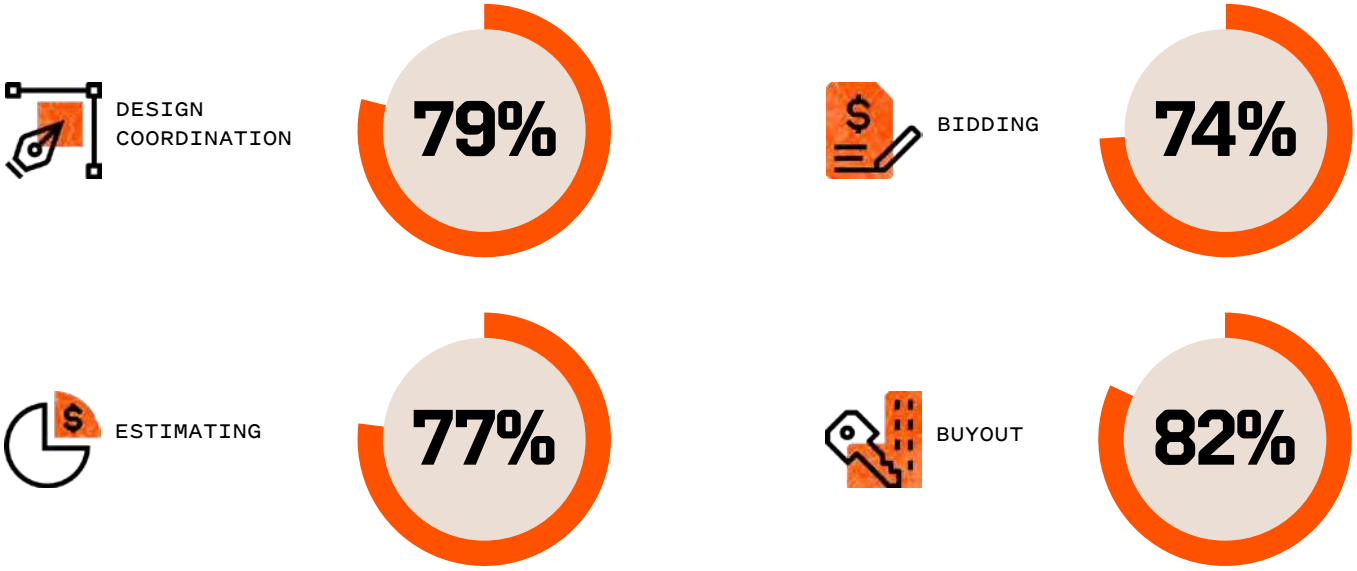
INSIGHT:

By consolidating communication, automating documentation, and providing visibility into daily progress, Procore enables teams to achieve more without additional resources. The result is a scalable operational model — one that adapts to changing project demands while maintaining consistency and quality.

Process automation doesn't just reduce administrative tasks — it directly impacts accuracy, speed, and profit margin. Specialty contractors using Procore at the Expert level reported improvements across critical workflows like design coordination, bidding, estimating, and buyout.

Expert and Advanced adopters who agree that they see efficiency gains across key workflows:

(Unweighted Averages)



INSIGHT:

When complex preconstruction and procurement workflows run through Procore, information no longer gets lost in handoffs. Teams catch issues earlier, bids are more competitive, and buyout decisions happen faster — compounding both time and cost savings.

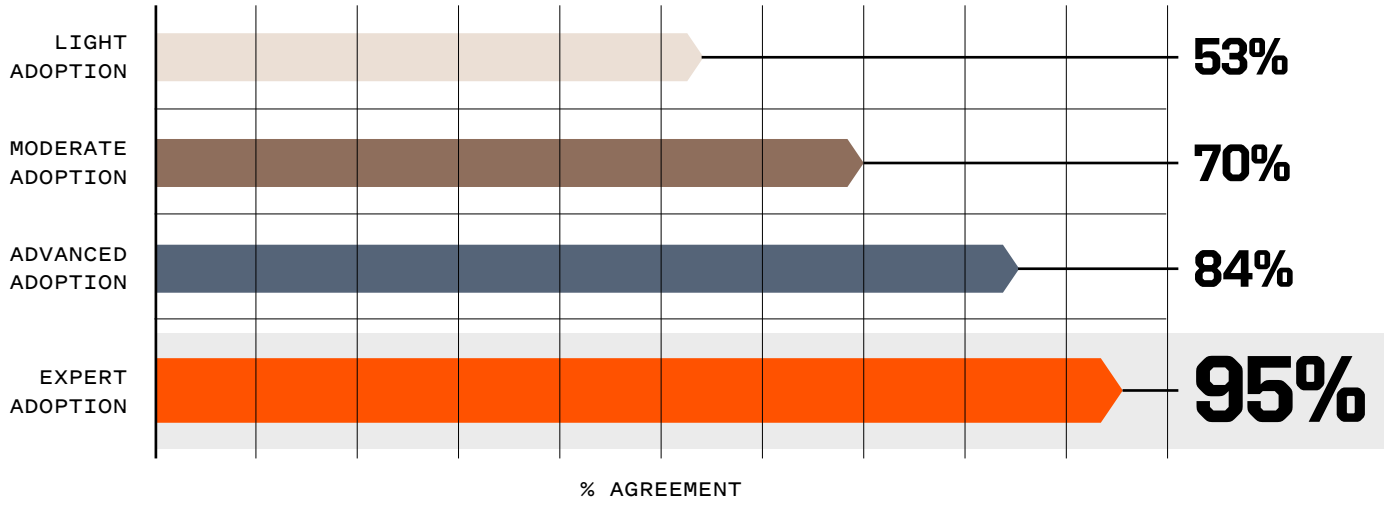
Increase Communication & Collaboration

The construction industry is built on relationships — between teams, trades, and stakeholders. For specialty contractors, communication isn't just a soft skill; it's a business-critical capability.

Miscommunication leads to rework, disputes, and wasted labor hours. Procore creates a single platform where everyone can access the same information, reducing friction and driving alignment.



Percentage of respondents who agree Procore has improved the quality of communication and collaboration across their organization, by adoption level:



Additionally, 92% of expert users agree that better stakeholder communication has directly helped reduce rework with the use of Procore.

This link between communication and efficiency underscores a clear ROI driver: when everyone is working from the same source of truth, rework reduces.

INSIGHT:

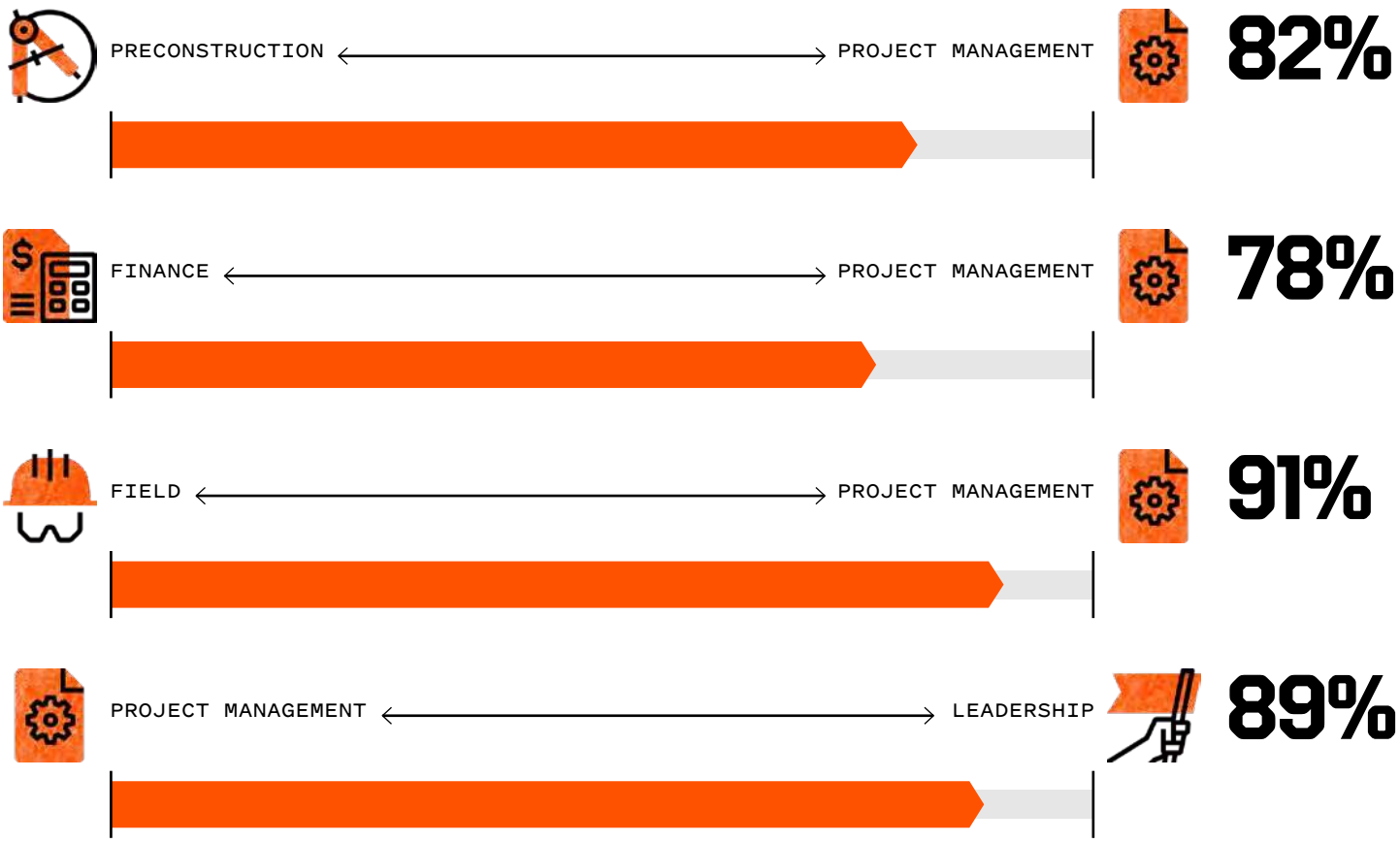
Improved communication isn't just about faster updates — it's about confidence. Clear, shared data helps teams catch issues early, coordinate decisions faster, and prevent the "information gaps" that traditionally drain productivity on the jobsite.

CROSS-TEAM AND CROSS-COMPANY COLLABORATION

Procore's platform eliminates silos across functions, enabling smoother communication between teams that previously operated independently.

Expert and Advanced adopters who agree that Procore delivers improved communication between key teams:

(Unweighted Averages)



INSIGHT:

For specialty contractors, this kind of integration bridges the most costly communication gap — the one between planning and execution.

With Procore, updates flow automatically, approvals happen in real time, and field teams always have access to the latest drawings, RFIs, and submittals.



Optimize Resource Management & Scheduling

Specialty contractors face a constant balancing act: labor shortages, fluctuating materials costs, and unpredictable project schedules.

To stay profitable, they must do more than simply track resources — they need the foresight to anticipate needs before they become bottlenecks.

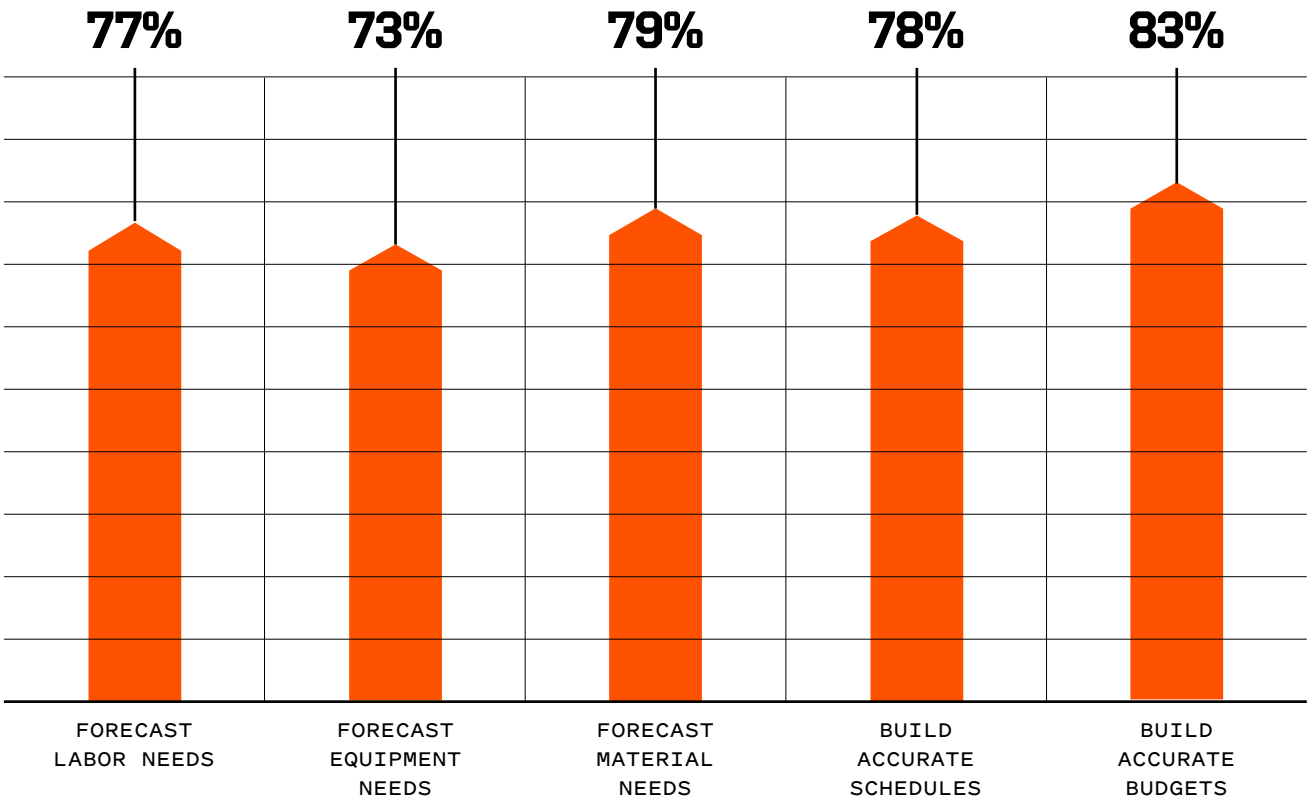
Procore gives trades that visibility, enabling teams to plan labor, materials, and equipment with precision while keeping projects moving smoothly.

FORECASTING WITH CONFIDENCE

Procore turns planning into a proactive process. Instead of reacting to resource shortages or schedule delays, Specialty Contractors using Procore gain real-time visibility that helps them make better, faster decisions.

Expert and Advanced adopters who agree that their organization has improved its ability to accurately do the following:

(Unweighted Averages)



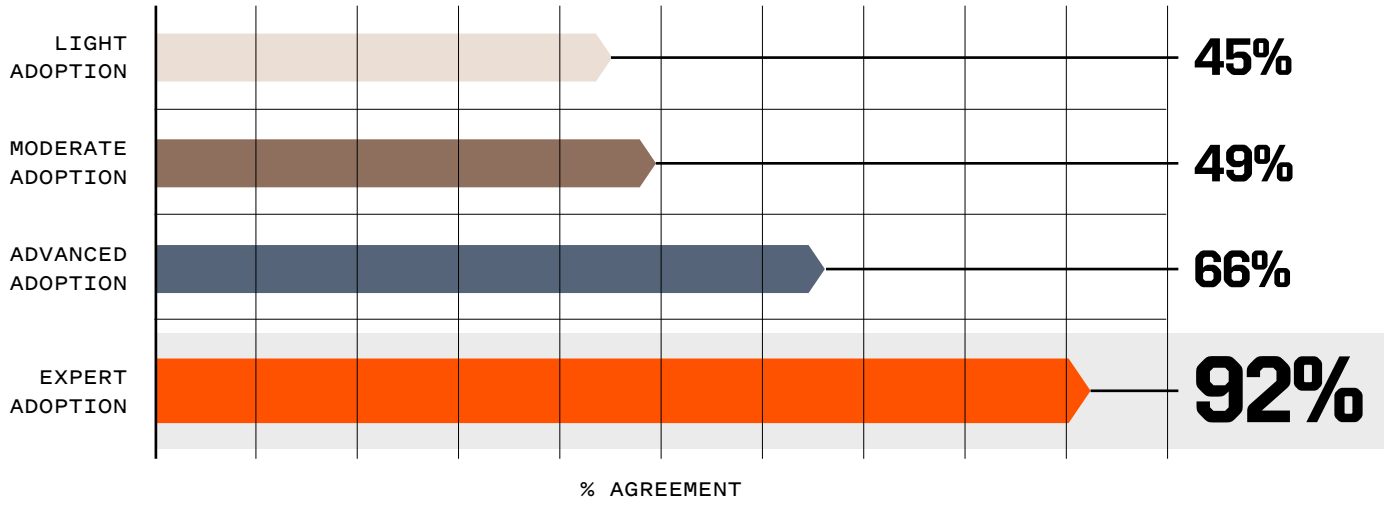
INSIGHT:

At mature adoption, eight out of ten Procore users report higher forecasting accuracy across every key input that drives project performance. For trades, that translates to tighter cost control, fewer schedule surprises, and a more predictable project pipeline.

REDUCING REWORK AND STRENGTHENING RELATIONSHIPS

One of the most tangible benefits of improved communication is reduced rework — a major drain on specialty contractor margins. Nearly 92% of Expert users say Procore has improved stakeholder communication and helped reduce rework. For most firms, this translates into fewer change orders, less backtracking, and stronger relationships with GCs and owners.

Respondents who agree Procore has improved stakeholder communication, helping reduce rework:





INSIGHT:

When everyone has access to real-time project information, teams can spot issues early, fix them faster, and keep the job moving — protecting profit and reputation.

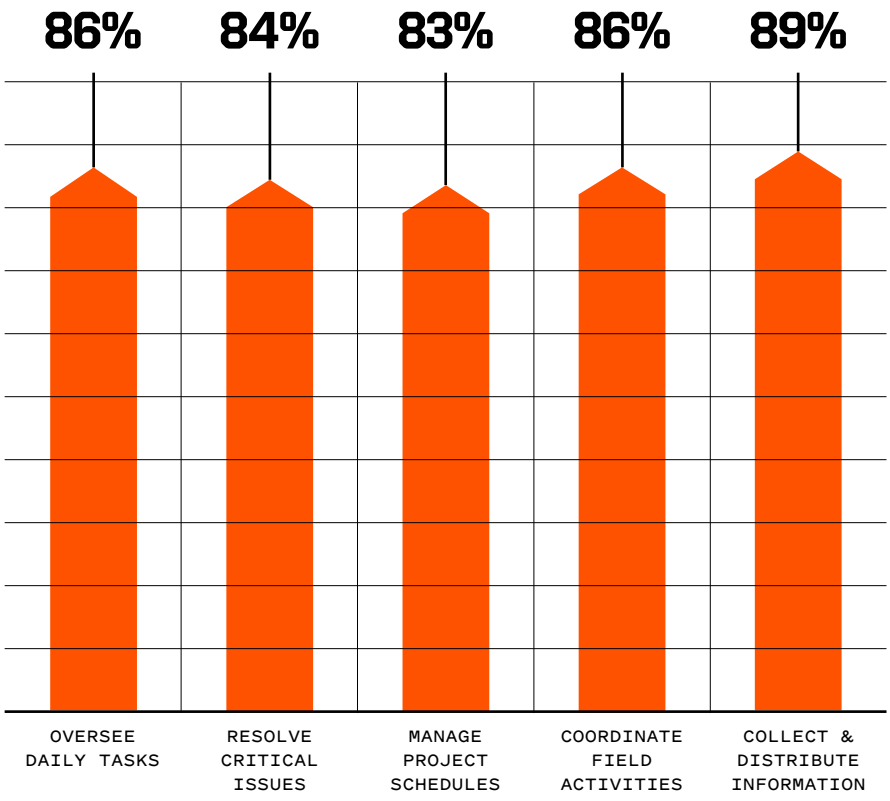
OPERATIONAL OVERSIGHT AND DAILY CONTROL

Visibility means little without control — and that's where Procore's daily management capabilities deliver measurable ROI.

Users reported significant gains in their ability to oversee daily tasks, resolve critical issues, manage schedules, coordinate field activities, and efficiently collect and distribute information.

Percentage of advanced and expert respondents who agree that Procore has improved daily operational management in the following areas:

(Unweighted Averages)



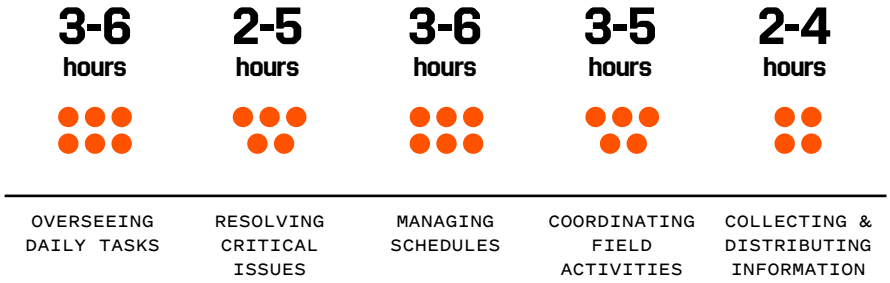
INSIGHT:

These incremental time savings add up to major productivity gains.

For every hour saved in the field, specialty contractors protect margin and strengthen the foundation of predictable delivery.

These operational improvements are backed by tangible time savings. Follow-up questions revealed measurable hours recaptured each week across each area.

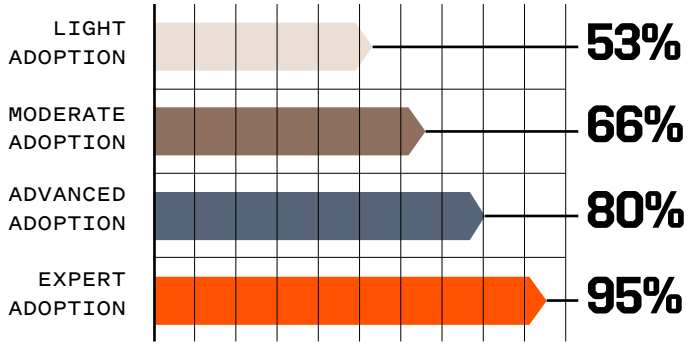
Average hours per week are saved on operational improvements:



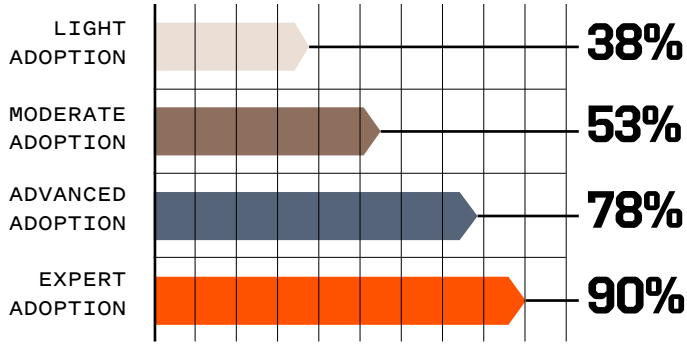
DRIVING FIELD PRODUCTIVITY AND UTILIZATION

The impact of better resource planning extends directly to the field — where time really is money. According to the study, 95% of Expert-level users said Procore has increased field supervision productivity, and 90% reported improvements in field labor productivity.

Percentage of respondents who agree Procore has increased field supervision productivity across teams, by adoption level:



Percentage of respondents who agree Procore has increased field labor productivity, by adoption level:





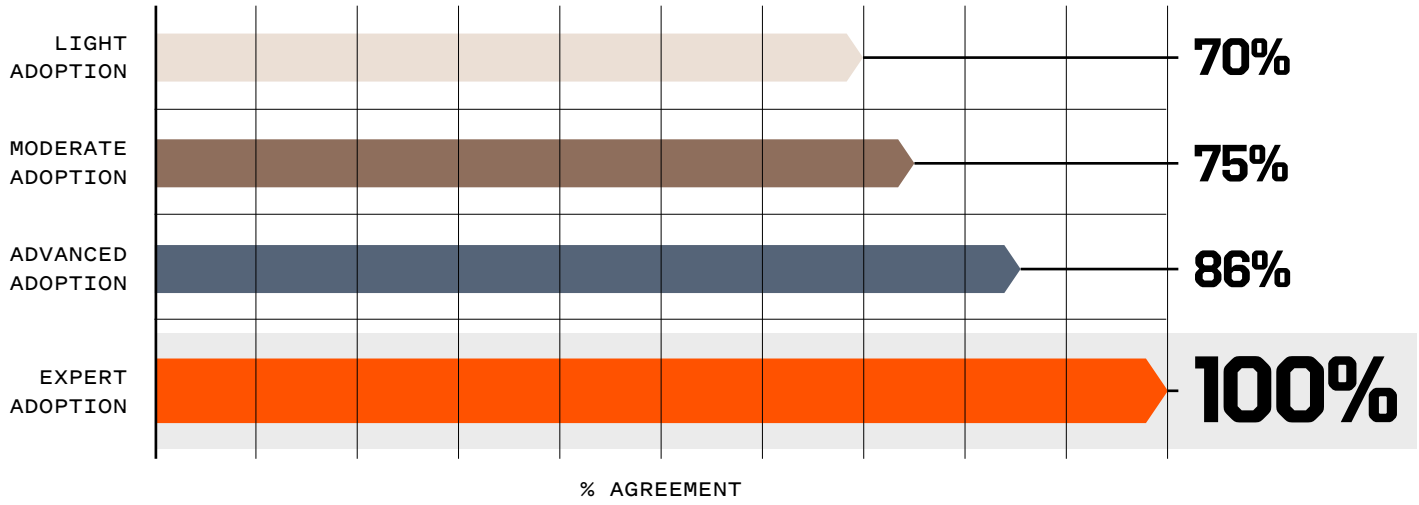
INSIGHT:

As adoption deepens, field productivity gains extend beyond supervision into day-to-day labor. Expert users show strong agreement that Procore improves both field oversight and frontline execution where time and efficiency matter most.

Data visibility is one of the most transformative benefits of a connected construction platform. For specialty contractors, having real-time access to accurate information means every project decision — from labor allocation to forecasting — can be made with confidence rather than guesswork.

According to the research, nearly every contractor sees a measurable improvement in decision-making accuracy as their Procore adoption deepens.

Percentage of respondents who agree Procore has made data more visible and actionable, by adoption level:



The results reveal a clear maturity curve. As contractors grow their use of Procore — integrating more workflows, connecting more teams, and centralizing their data — organizational confidence rises dramatically. By the time firms reach full adoption, every respondent (100%) reports improved visibility and trust in their project data.

INSIGHT:

Data transparency is the key to a high-performing construction business.

With every workflow feeding into a single system, Procore enables specialty contractors to manage by insight rather than instinct — reducing risk, increasing accountability, and creating a culture of data-driven decision-making at every level.



CHAPTER 2

Managing Loss & Risk

Protect Your Business, Not Just the Project



Project Delays, Costs & Overhead

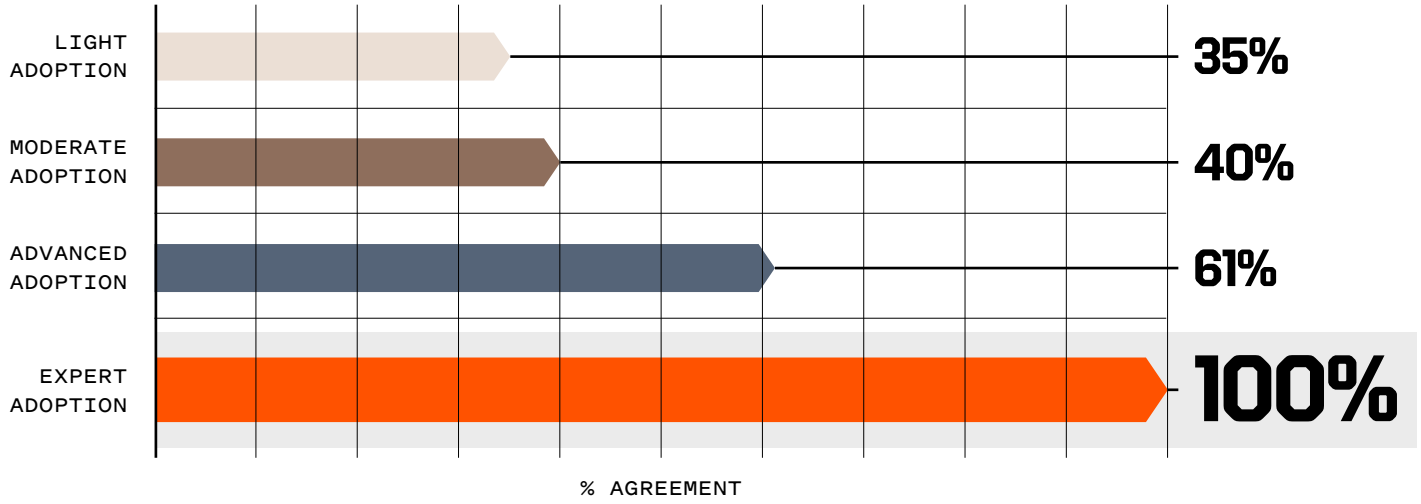
Every contractor knows that risk doesn't just live in safety metrics or litigation — it's hiding in the day-to-day inefficiencies that cause project delays, unplanned costs, and shrinking profit margins. For specialty contractors, where schedules and cash flow are often dictated by larger players, the ability to anticipate and prevent these risks is what separates stable growth from costly setbacks.

Procore helps contractors reduce delays, control overhead, and maintain predictable performance across projects. As adoption deepens, these improvements translate into measurable business protection.

REDUCING PROJECT DELAYS

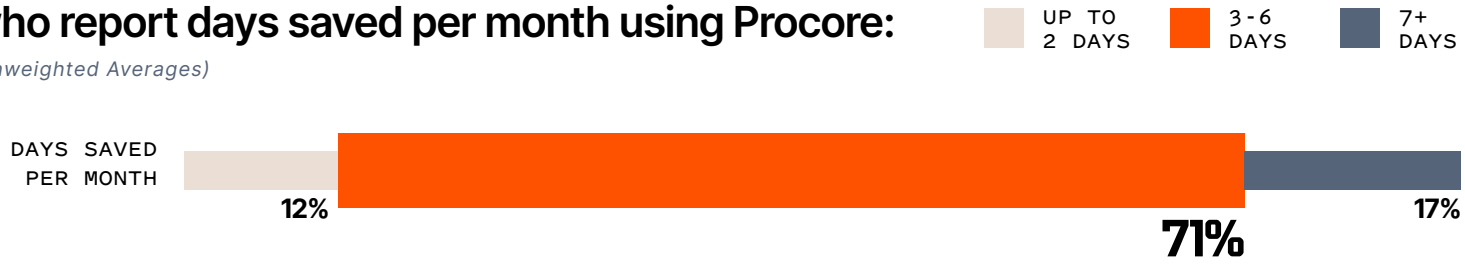
Keeping projects on schedule is one of the toughest challenges for specialty contractors. According to the data, 100% of Expert-level users agree that Procore has reduced project delays — a powerful testament to how centralized coordination and real-time visibility eliminate bottlenecks before they become costly disruptions.

Percentage of respondents who agree Procore has reduced project delays:



Percentage of advanced and expert respondents who report days saved per month using Procore:

(Unweighted Averages)



INSIGHT:

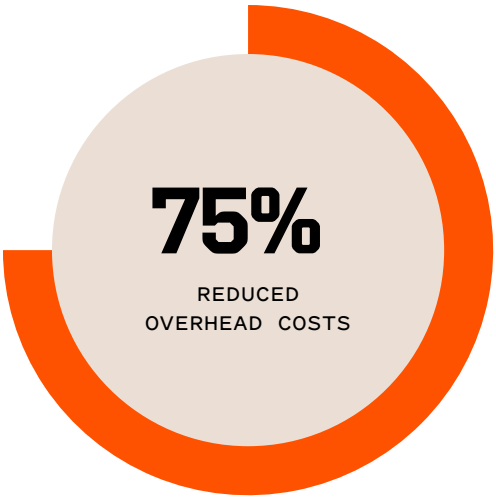
The majority of specialty contractors report saving three to six days per month on project schedules. Fewer delays mean faster project turnover, improved cash flow, and stronger client satisfaction — a direct ROI that compounds across multiple jobs.

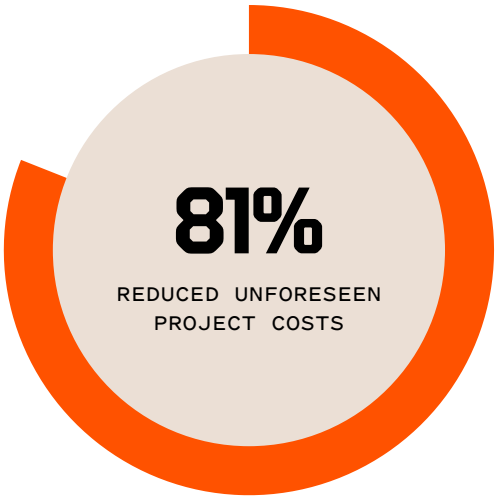
CONTROLLING OVERHEAD AND UNPLANNED COSTS

Overhead and unforeseen costs are two of the most persistent threats to profitability. Procore provides contractors with the visibility and process control to identify these risks early — before they erode margins.

Percentage of advanced and expert respondents who agree Procore has reduced overhead and unforeseen project costs:

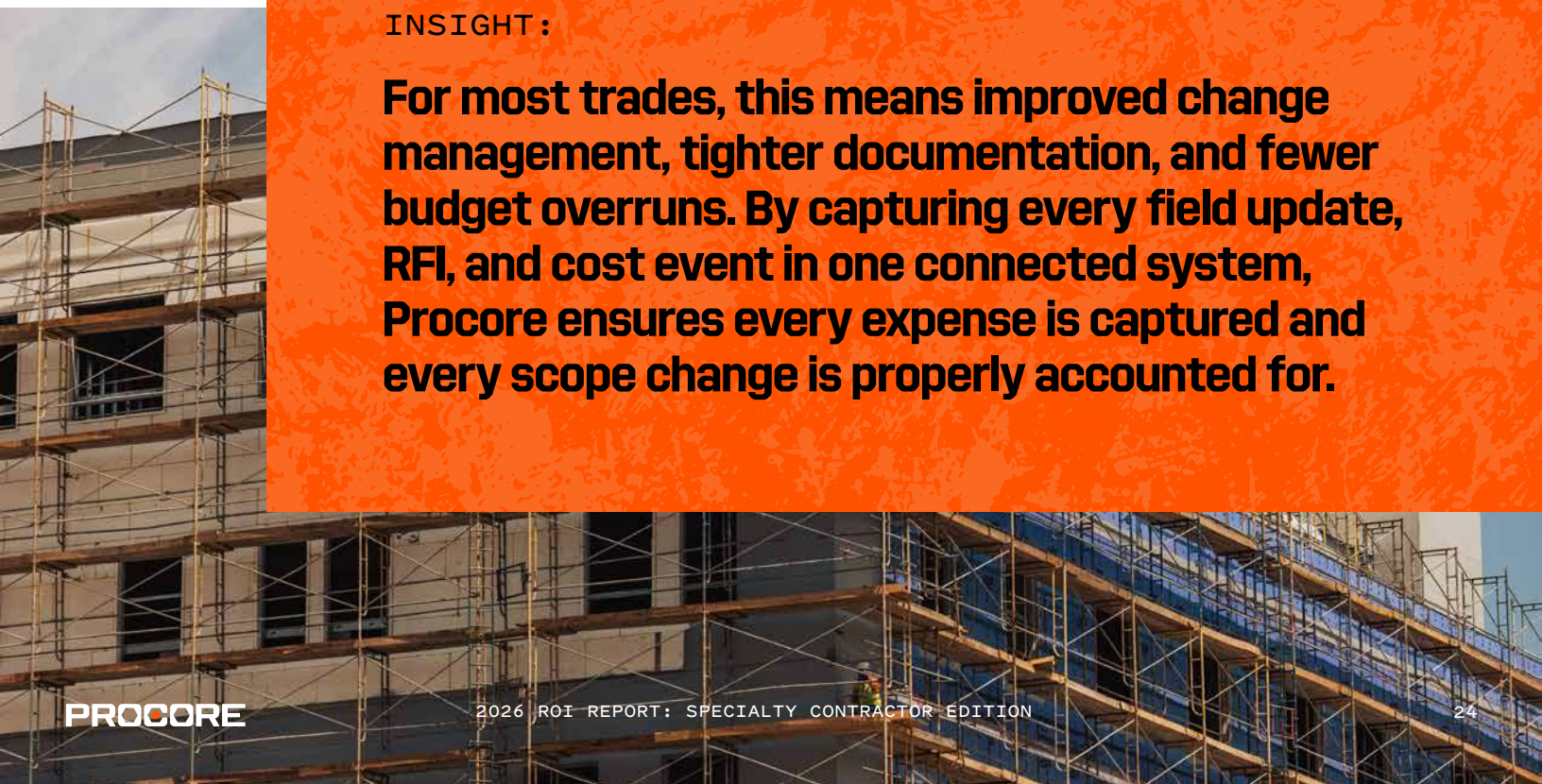
(Unweighted Averages)





INSIGHT:

For most trades, this means improved change management, tighter documentation, and fewer budget overruns. By capturing every field update, RFI, and cost event in one connected system, Procore ensures every expense is captured and every scope change is properly accounted for.

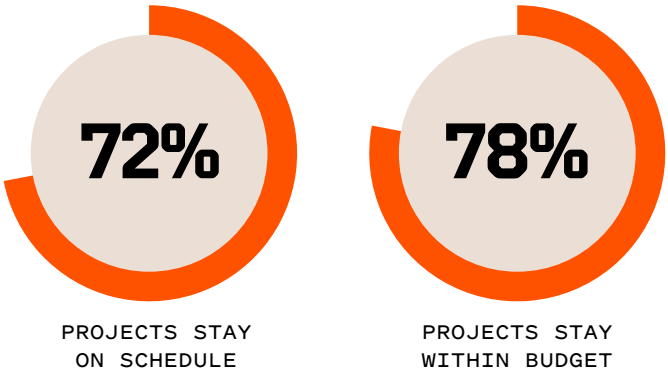


KEEPING PROJECTS ON SCHEDULE AND BUDGET

Risk management doesn't end with cost tracking — it extends to delivering on time and within budget. Specialty contractors using Procore report dramatic improvements in both areas.

Percentage of advanced and expert respondents who agree Procore keeps projects on schedule and within budget:

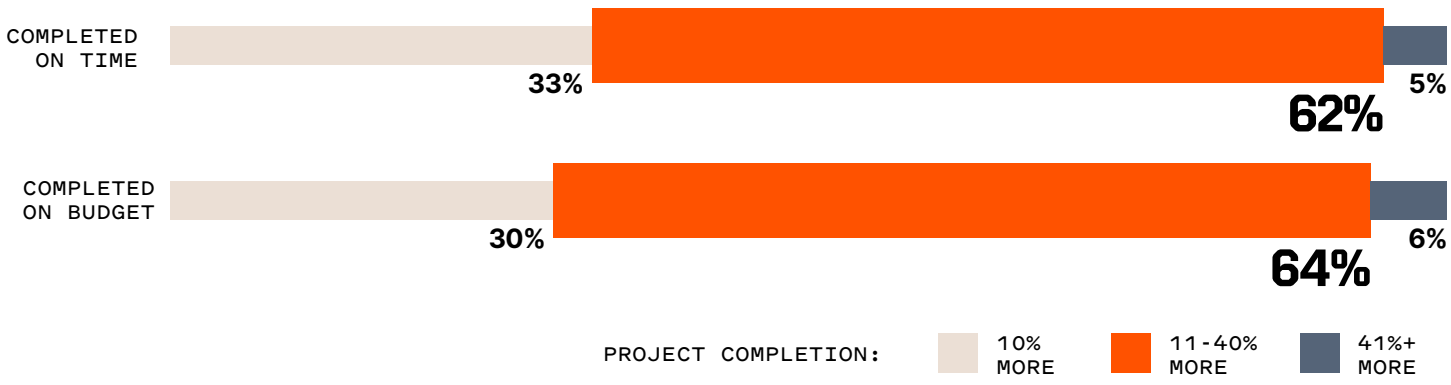
(Unweighted Averages)



When asked how many more projects are now completed on time or within budget, the gains were substantial:

Percentage of advanced and expert respondents who report an increase in projects completed on time and within budget:

(Unweighted Averages)



INSIGHT:

These results reinforce the maturity model we've seen throughout the study — as contractors move from basic adoption to full platform utilization, their operational control improves dramatically. The outcome is a consistent, predictable performance that reduces risk while boosting profitability.



Quality & Rework

Few things erode a specialty contractor's margin faster than rework. Each mistake — whether from unclear drawings, late changes, or communication breakdowns — consumes valuable labor, materials, and time. Industry studies routinely show that rework can account for up to 5% of total project costs.*

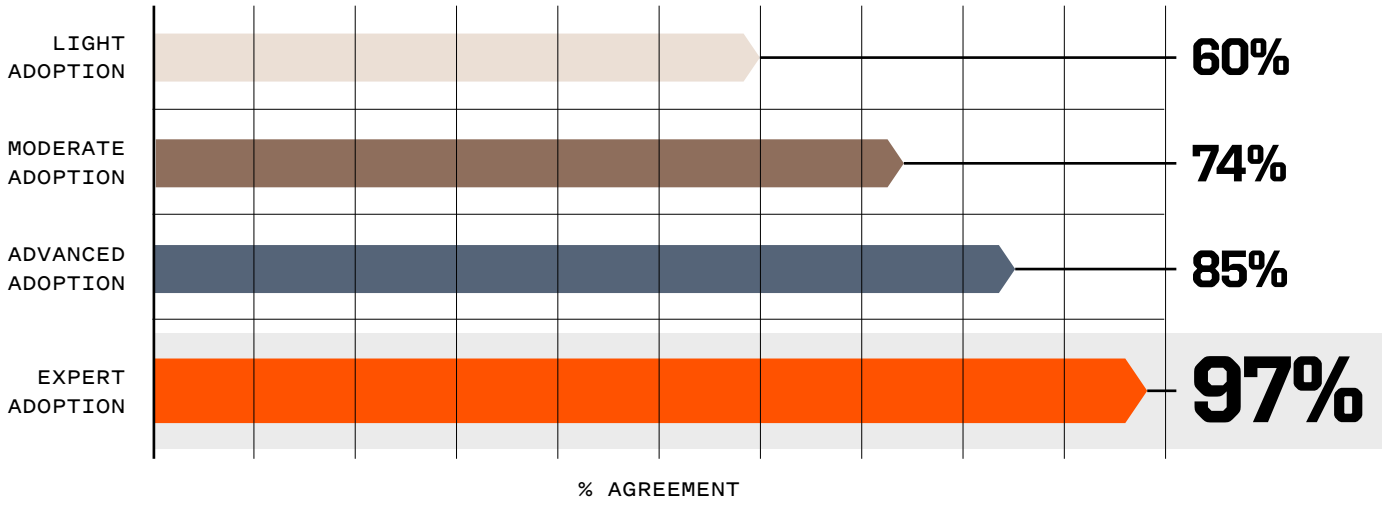
Procore helps contractors take control of that hidden cost by improving documentation, issue reporting, and field accountability. As adoption deepens, the data shows a consistent and measurable reduction in rework — turning one of construction's biggest pain points into one of its strongest ROI levers.

**Source: "PlanRadar: Cost of Rework in Construction: Causes, Data & Prevention (2025)"*

REDUCING REWORK THROUGH DOCUMENTATION & ACCOUNTABILITY

According to the study, 97% of Expert-level users agree that Procore has improved documentation and issue reporting, helping their organizations reduce rework.

Percentage agreement that Procore has improved documentation and issue reporting:



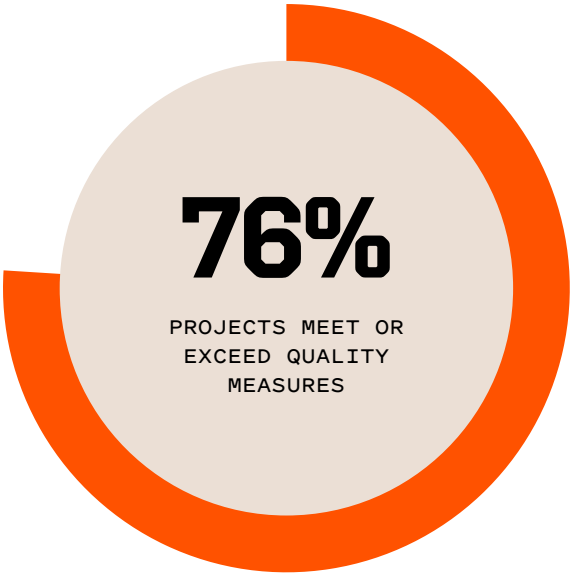
This maturity curve illustrates how risk mitigation evolves in tandem with digital adoption. As teams move away from fragmented tools and paper-based tracking, their ability to catch issues early — and document them thoroughly — increases exponentially.

INSIGHT:

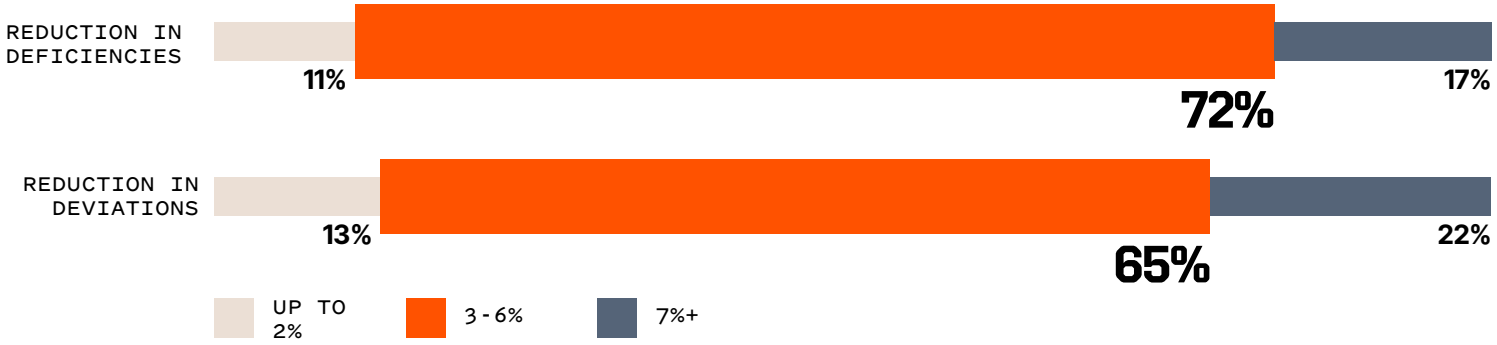
It should be noted that even light adopters see ROI when it comes to documentation. Better documentation equals fewer surprises. When every RFI, inspection, and change is logged in real time, teams can identify potential issues before they become costly rework events.

IMPROVING QUALITY AND REDUCING DEFICIENCIES

Rework is only one side of the quality equation — deficiencies and deviations are another. Procore provides contractors with visibility into both, enabling them to prevent recurring issues before they escalate throughout the project lifecycle.



Percentage of advanced and expert respondents who report a reduction in deficiencies and deviations:



INSIGHT:

Quality control improves when all stakeholders — from the field to the office — have access to the same real-time information. Procore makes it easy to capture and resolve issues immediately, transforming quality management from a reactive process into a proactive one.

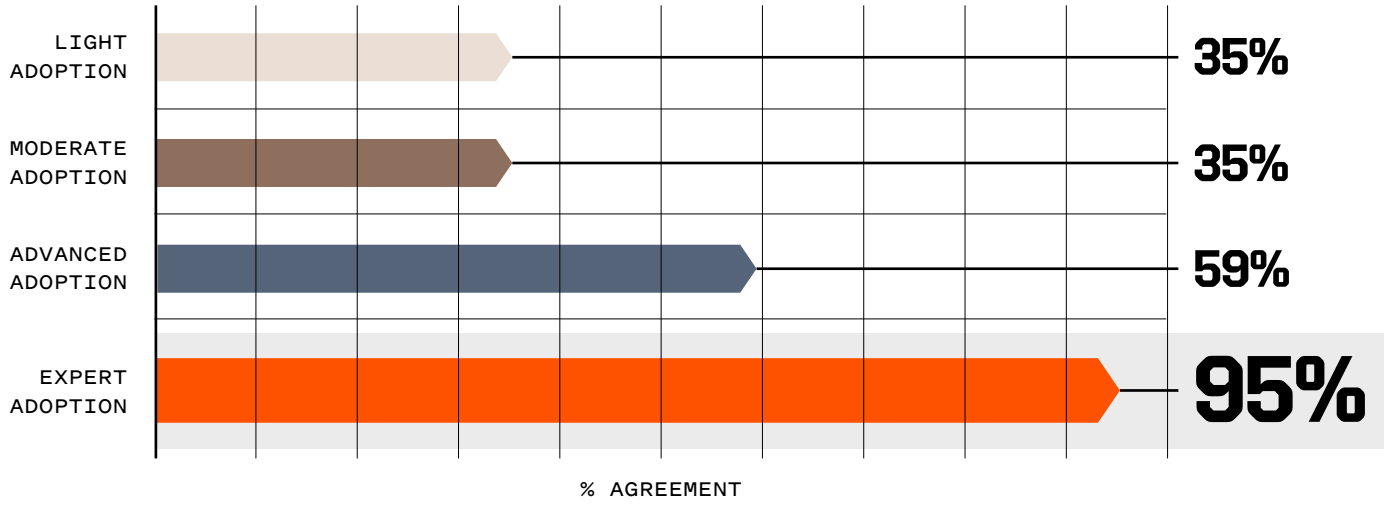
Dispute Resolution & Handoffs

Disputes are one of the most expensive and time-consuming forms of project risk. For specialty contractors, they can quickly escalate — from simple miscommunication to delayed payments, litigation, or damaged relationships with GCs and owners. While disputes are often considered inevitable in construction, Procore data shows that the right technology and processes can significantly reduce their frequency and impact.

By connecting documentation, communication, and approvals in one unified system, Procore helps trades close information gaps before they become financial or contractual conflicts.

FEWER DISPUTES, FASTER RESOLUTION

According to the data, 95% of Expert-level users agree that Procore has increased the percentage of disputes resolved without litigation.

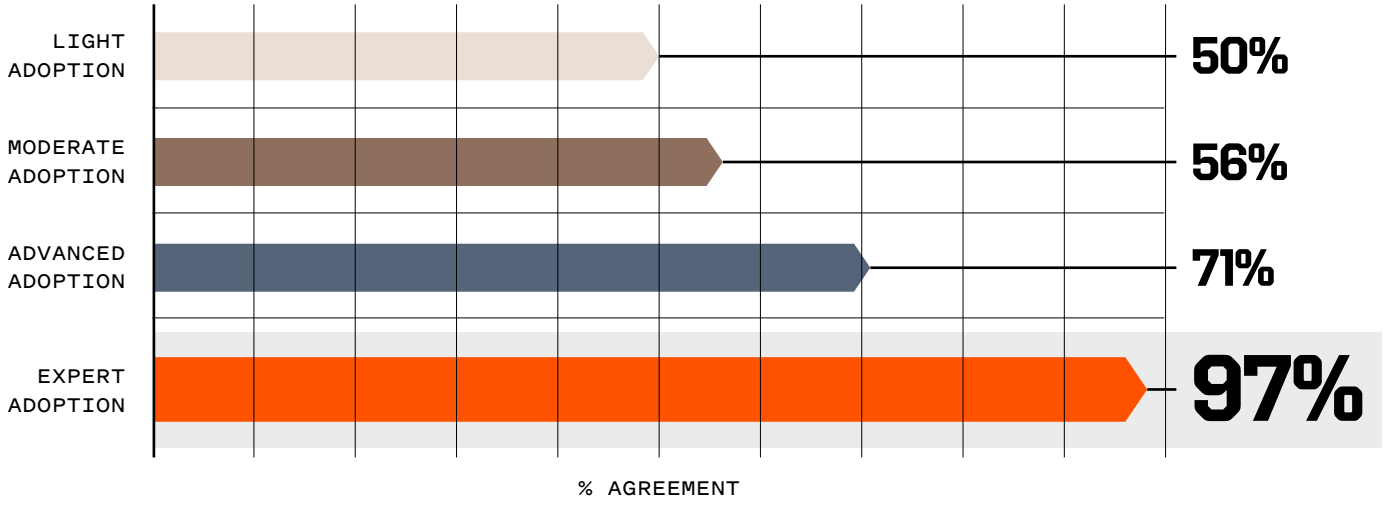


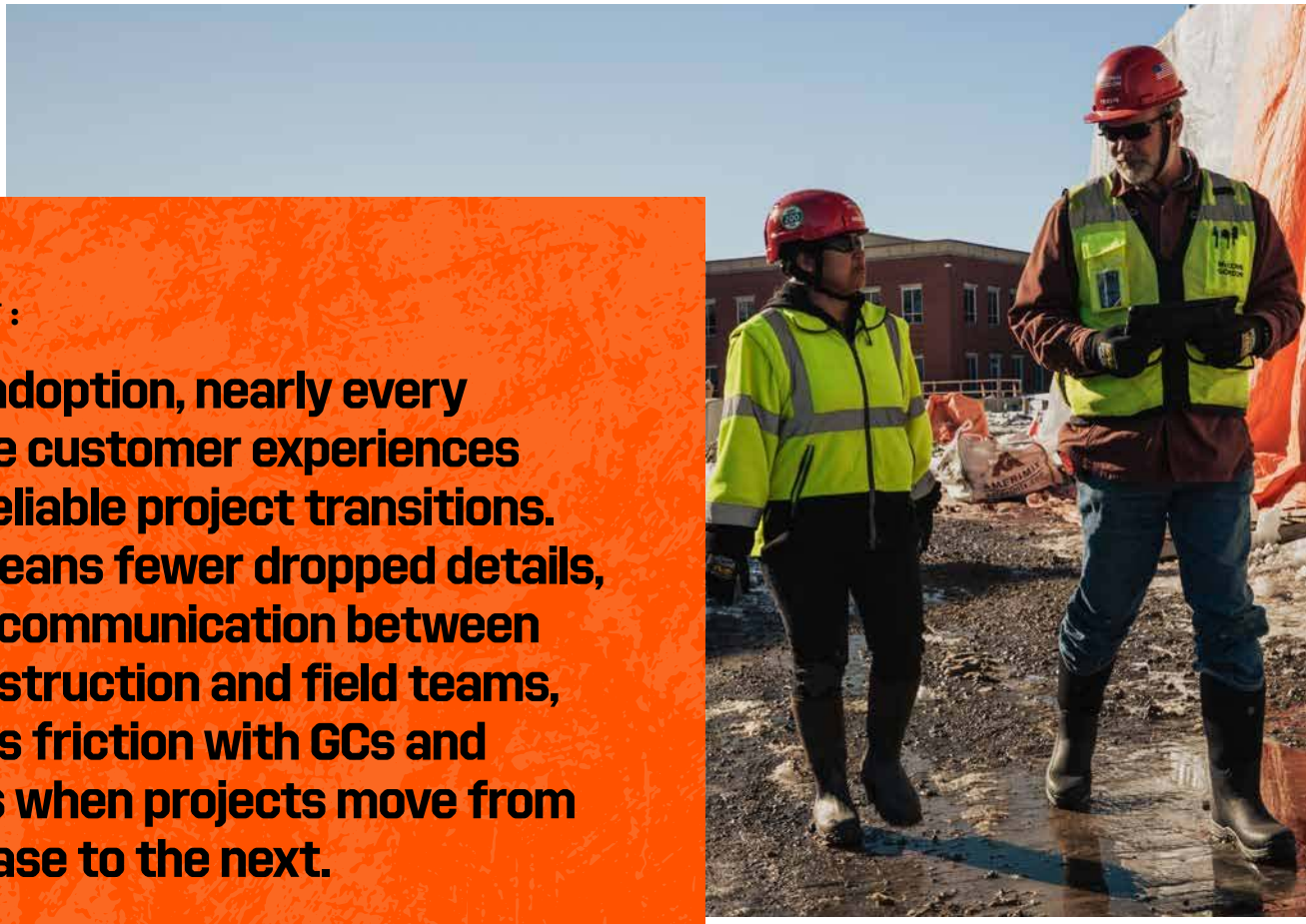
INSIGHT:

For many specialty contractors, this means disputes are resolved early — at the project level, not in the courtroom.

By ensuring every conversation, change order, and document is tracked and timestamped, Procore provides clear evidence that supports transparency and trust across all stakeholders.

Percentage agreement that Procore has improved project handoff between preconstruction and project management teams.





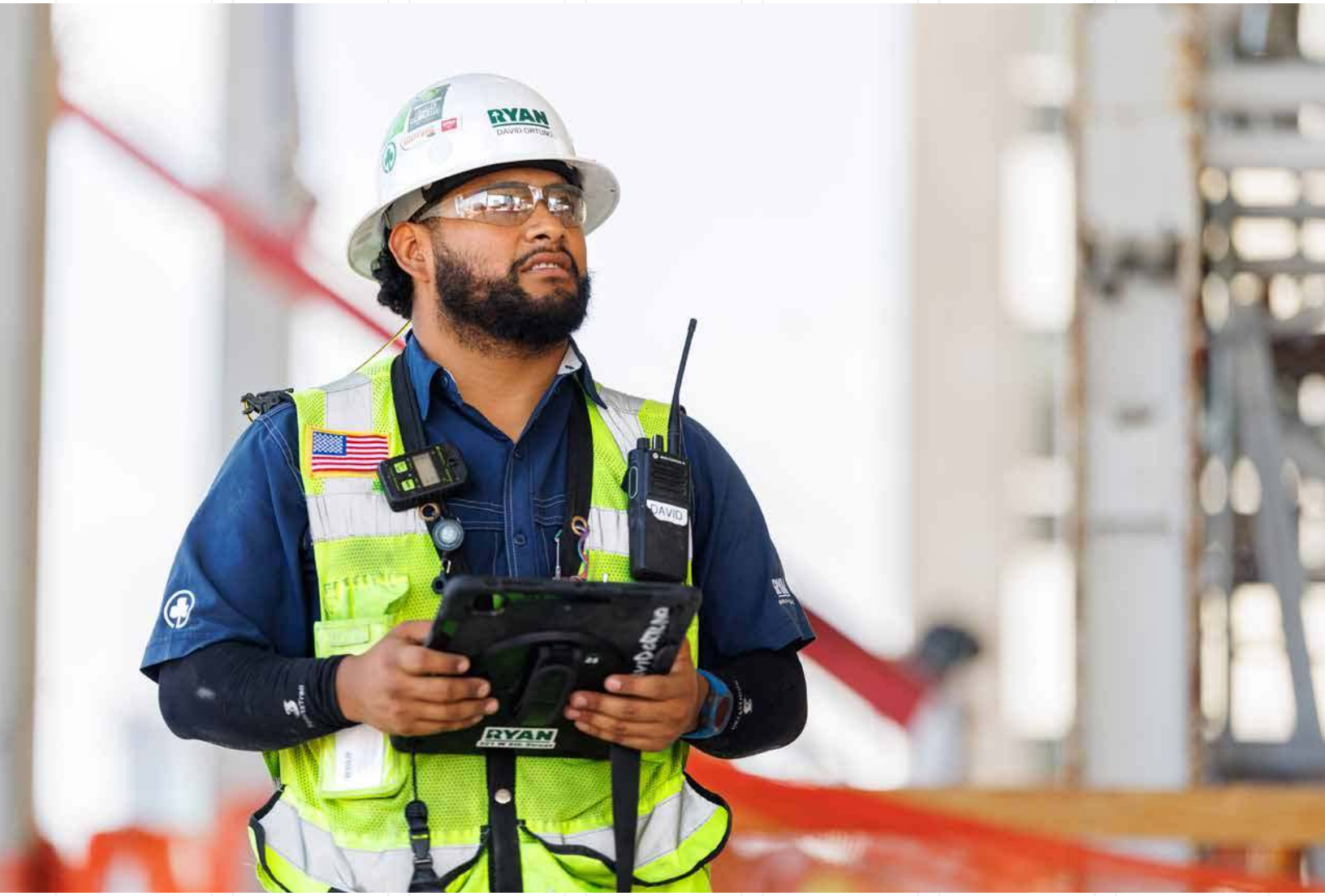
INSIGHT:

At full adoption, nearly every Procore customer experiences more reliable project transitions. That means fewer dropped details, better communication between preconstruction and field teams, and less friction with GCs and owners when projects move from one phase to the next.

Safety & Risk Prevention

In construction, safety is more than a regulatory requirement — it's a direct measure of a company's culture, leadership, and financial health. For specialty contractors, every incident avoided isn't just a person protected — it's a project kept on schedule and a margin preserved.

Procore enables safety to become a proactive, data-driven practice. By integrating inspections, observations, and compliance tracking into the same system that manages daily operations, specialty contractors can identify risks early and reinforce accountability at every level of the organization.



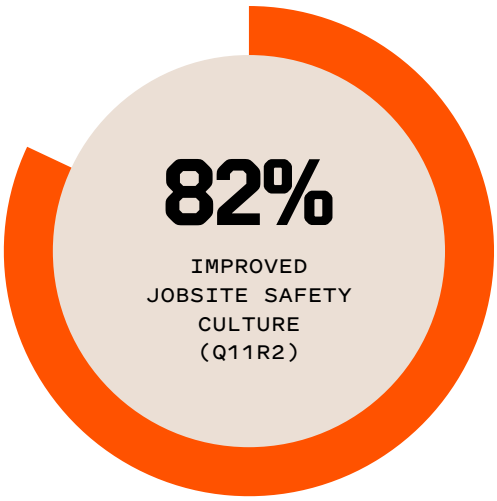
STRENGTHENING SAFETY CULTURE

Procore users report measurable improvements in both leadership-level and field-level safety culture — a clear indicator that safety engagement is improving across the organization.

Percentage of advanced and expert respondents who agree Procore has improved safety culture:

(Unweighted Averages)





INSIGHT:

Safety culture begins at the top but lives in the field. By connecting executives, supervisors, and crews through shared data and visibility, Procore ensures that safety isn't just enforced — it's embraced.

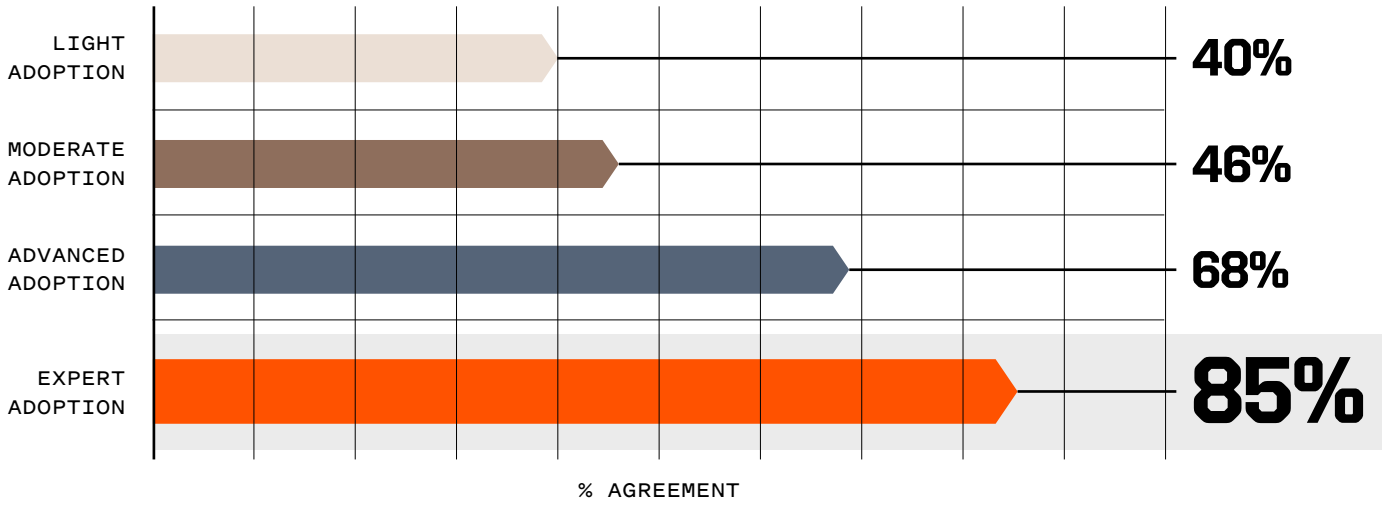


MEETING AND EXCEEDING SAFETY STANDARDS

Safety excellence requires visibility, accountability, and consistency — three things that manual processes rarely deliver. With Procore, specialty contractors are embedding safety directly into daily operations, giving leaders real-time insight into incidents, inspections, and compliance across every project.

According to the study, Procore's impact on safety performance increases sharply with platform maturity. At the Expert adoption level, 85% of contractors report that Procore has helped their projects meet or exceed safety SOPs.

Percentage agreement that Procore has helped meet or exceed safety SOPs:



INSIGHT:

This clear progression shows that as contractors deepen their use of Procore — from basic document control to fully integrated field operations — their ability to meet and exceed safety standards rises dramatically.

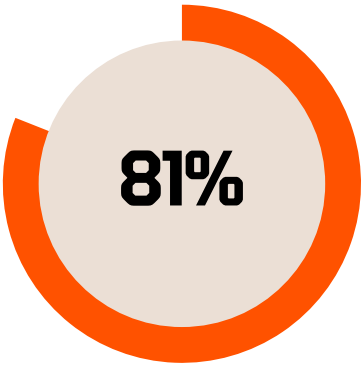
Financial & Business Outcomes

For specialty contractors, every project is a balancing act between delivering quality, staying on schedule, and maintaining healthy cash flow. Margins can disappear fast when overhead rises, rework mounts, or payments are delayed. While operational efficiency and risk reduction drive profitability indirectly, Procore users report that the platform delivers direct, measurable financial benefits as adoption deepens.

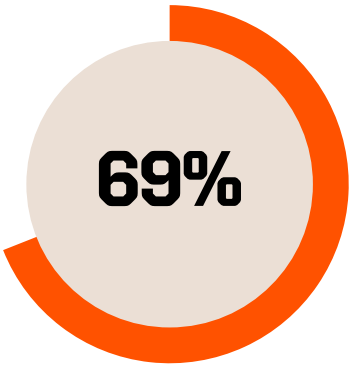
IMPROVING CASH FLOW AND REDUCING WASTE

Percentage of advanced and expert respondents who agree Procore improves cash flow and reduces waste:

IMPROVED ABILITY TO REDUCE WASTE



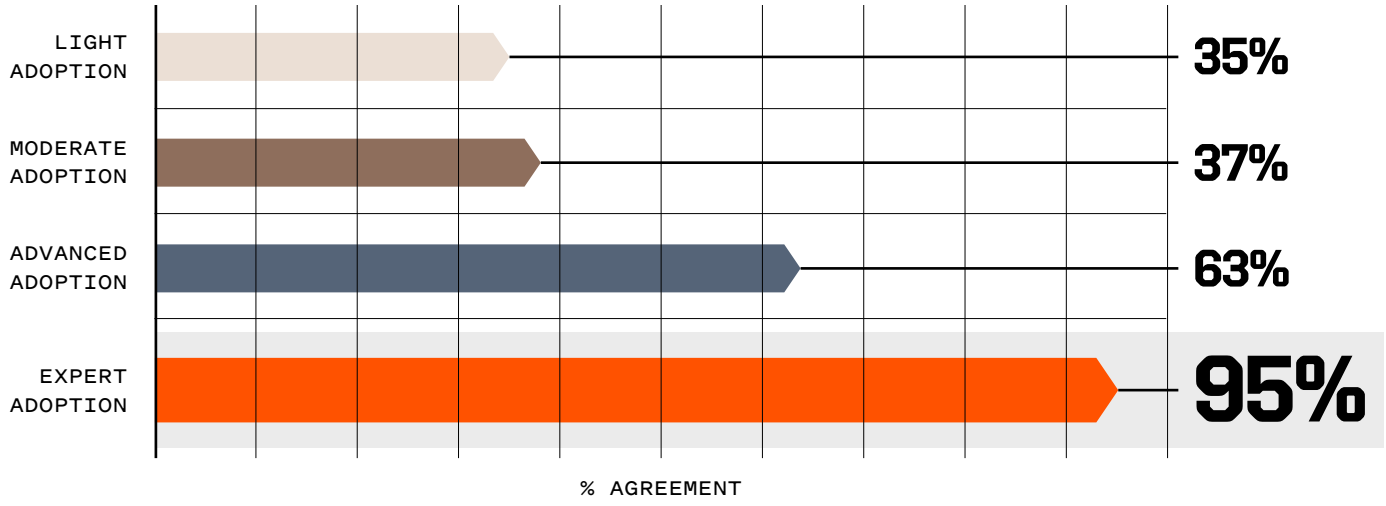
IMPROVED CASH FLOW



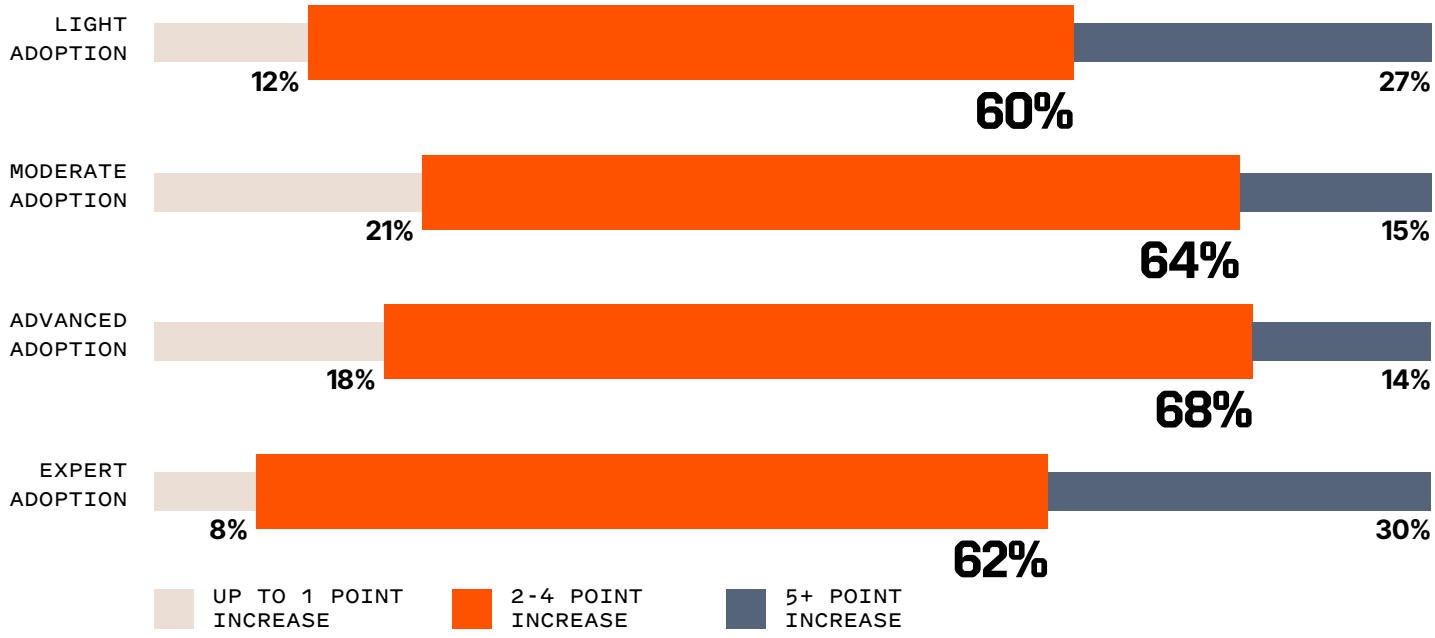
INSIGHT:

Waste reduction isn't just about materials — it's about time and capital. When field teams update progress in real time and invoices move seamlessly through approvals, trades free up working capital and reduce reliance on credit or delayed payments.

Percentage of respondents who agree Procore has improved profit margins, by adoption level:



When asked to quantify how much margins have improved since adopting Procore, specialty contractors reported the following increases:



INSIGHT:

For each adoption cohort, the majority agreed they see on average a 2-4 point increase.

For many trades, a 3-point margin lift on average is the difference between surviving and scaling. These results confirm that when efficiency gains, reduced rework, and faster payments converge, profitability rises — and the payoff compounds with deeper adoption.

Percentage of advanced and expert respondents who agree Procore strengthens organizational reputation and competitive advantage:

86%

POSITIVELY IMPACTED THE ORGANIZATION'S REPUTATION

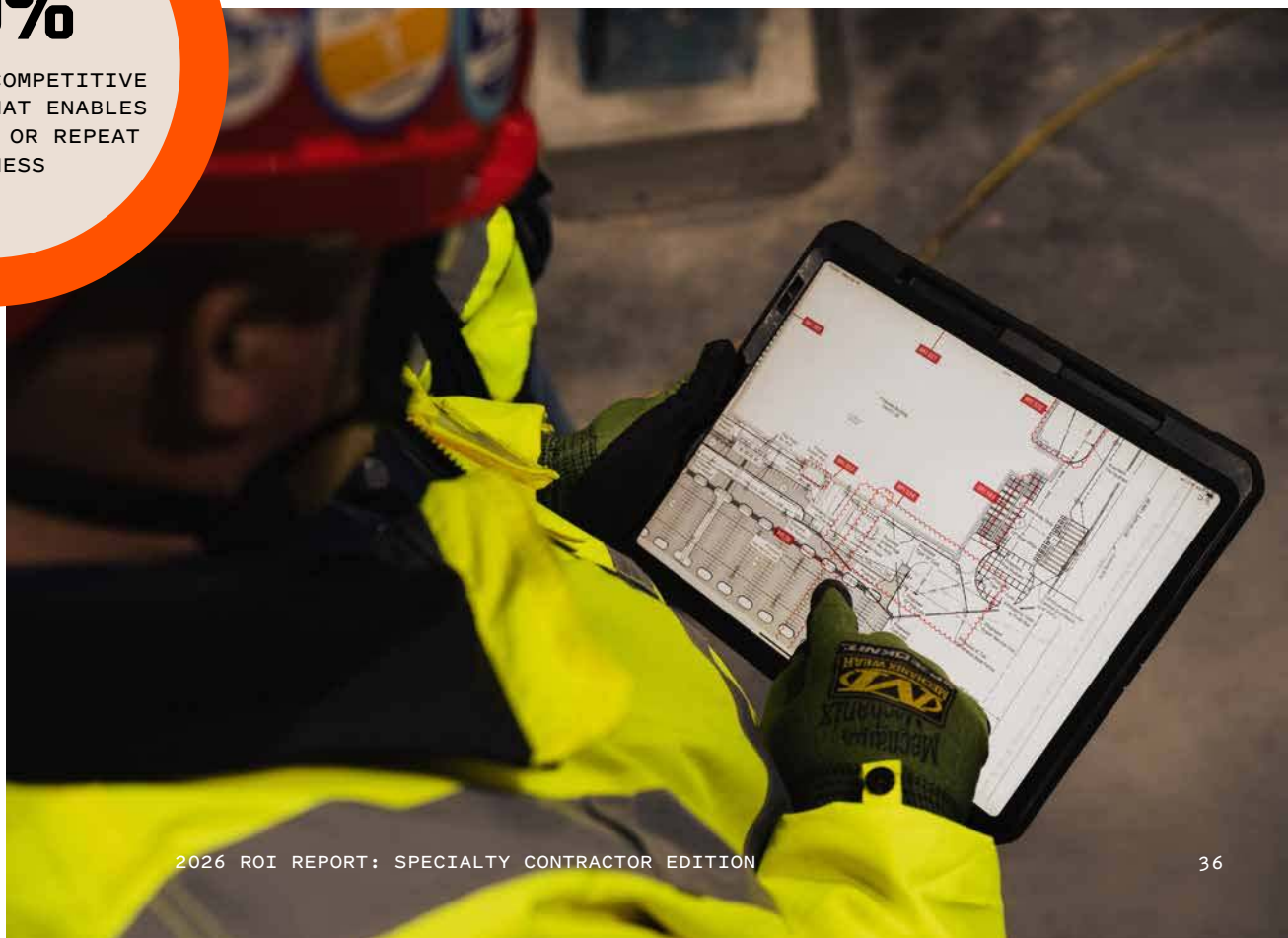
80%

PROVIDED A COMPETITIVE ADVANTAGE THAT ENABLES WINNING NEW OR REPEAT BUSINESS

INSIGHT:

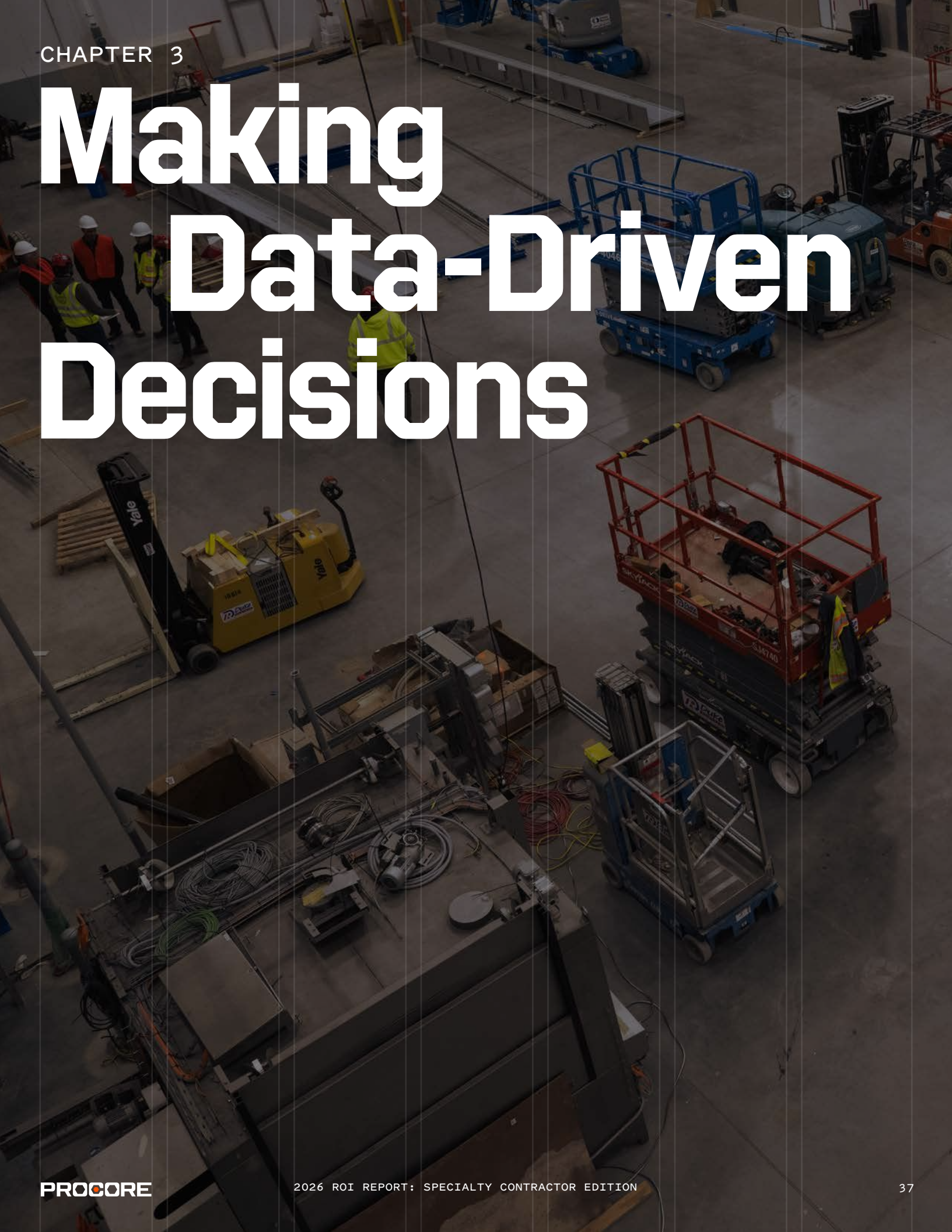
Digital maturity is quickly becoming a differentiator in construction.

Clients and general contractors want to work with specialty contractors who can deliver reliably, document thoroughly, and communicate transparently. Procore equips specialty contractors with that professionalism — turning operational excellence into a market advantage.



CHAPTER 3

Making Data-Driven Decisions



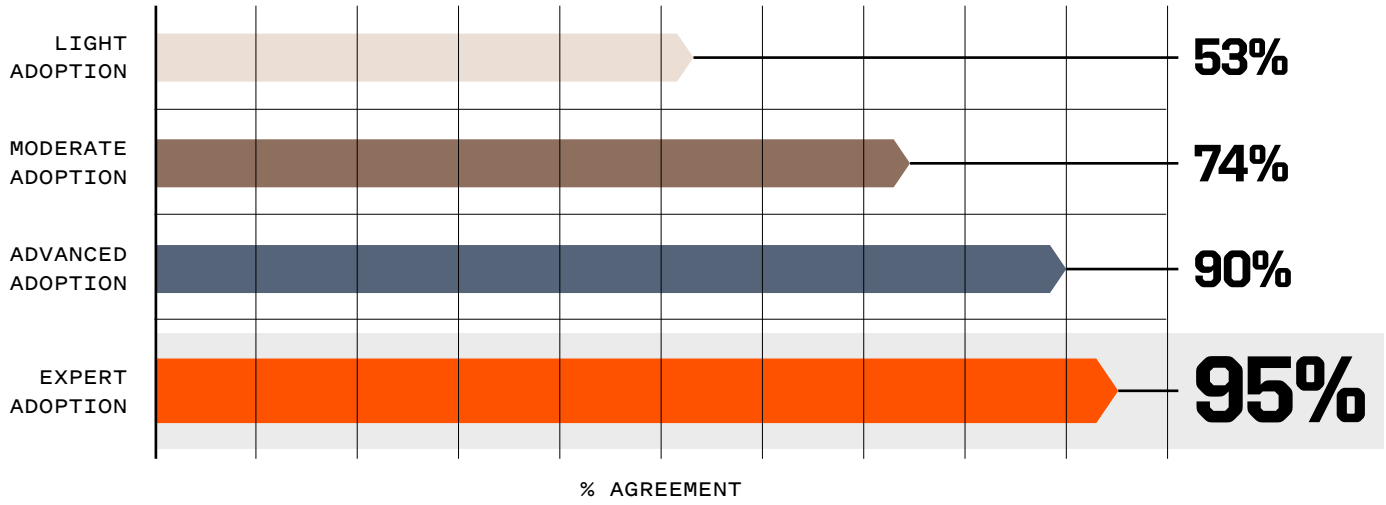
For specialty contractors, profit growth relies on visibility: knowing what's happening in the field, anticipating what's coming next, and turning project data into decisions that protect profitability.

Procore makes this possible by centralizing insights across projects, teams, and workflows — giving trades the confidence to manage by facts, not guesswork.



ACCURACY AND RELIABILITY IN PROJECT DATA

Percentage of respondents who agree Procore has made project data more accurate and reliable, by adoption level:

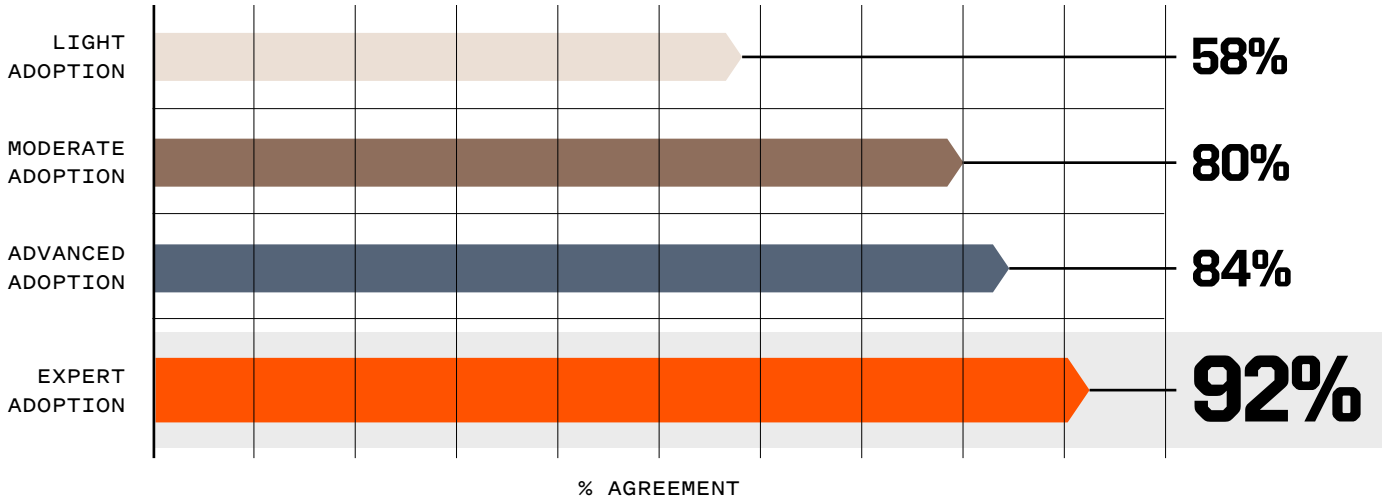


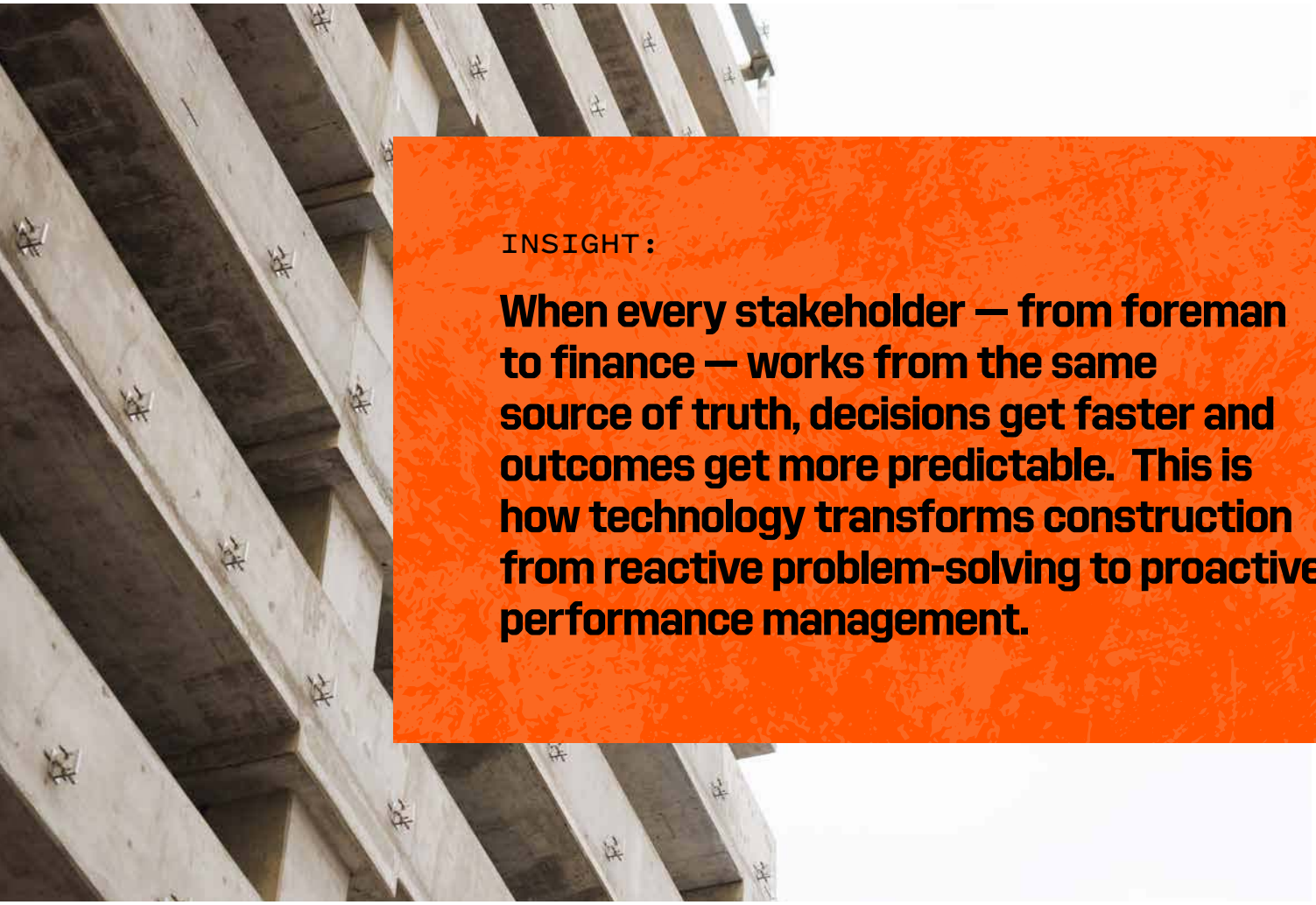
INSIGHT:

With Procore, specialty contractors replace guesswork with clarity.

Teams gain visibility into exactly where time and money are being spent — ensuring leaders can make decisions based on data, not assumptions.

Percentage of respondents who agree Procore reduces errors from miscommunication, by adoption level:

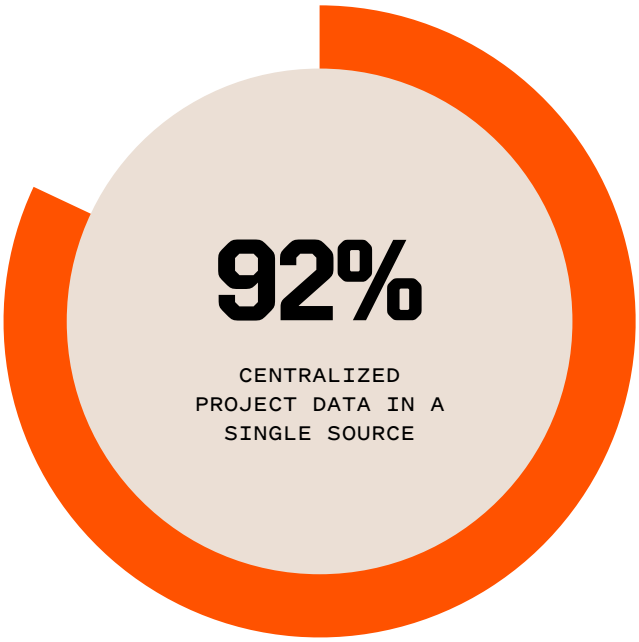




INSIGHT:

When every stakeholder — from foreman to finance — works from the same source of truth, decisions get faster and outcomes get more predictable. This is how technology transforms construction from reactive problem-solving to proactive performance management.

Percentage of advanced and expert respondents who agree Procore centralizes project data and improves organizational confidence:







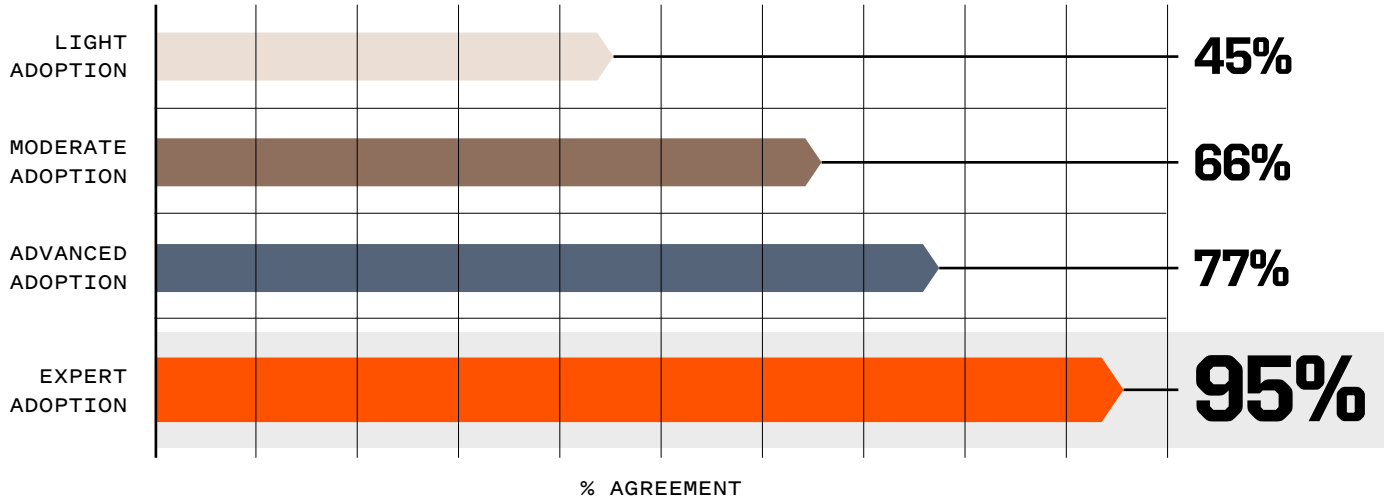
INSIGHT:

With a single source of truth, teams no longer need to reconcile competing spreadsheets or outdated files. Whether tracking productivity or forecasting cash flow, contractors have a shared reality that empowers faster, more confident decision-making.



LEVERAGING HISTORICAL DATA FOR CONTINUOUS IMPROVEMENT

Percentage of respondents who agree Procore enables the use of historical data to make better business decisions, by adoption level:



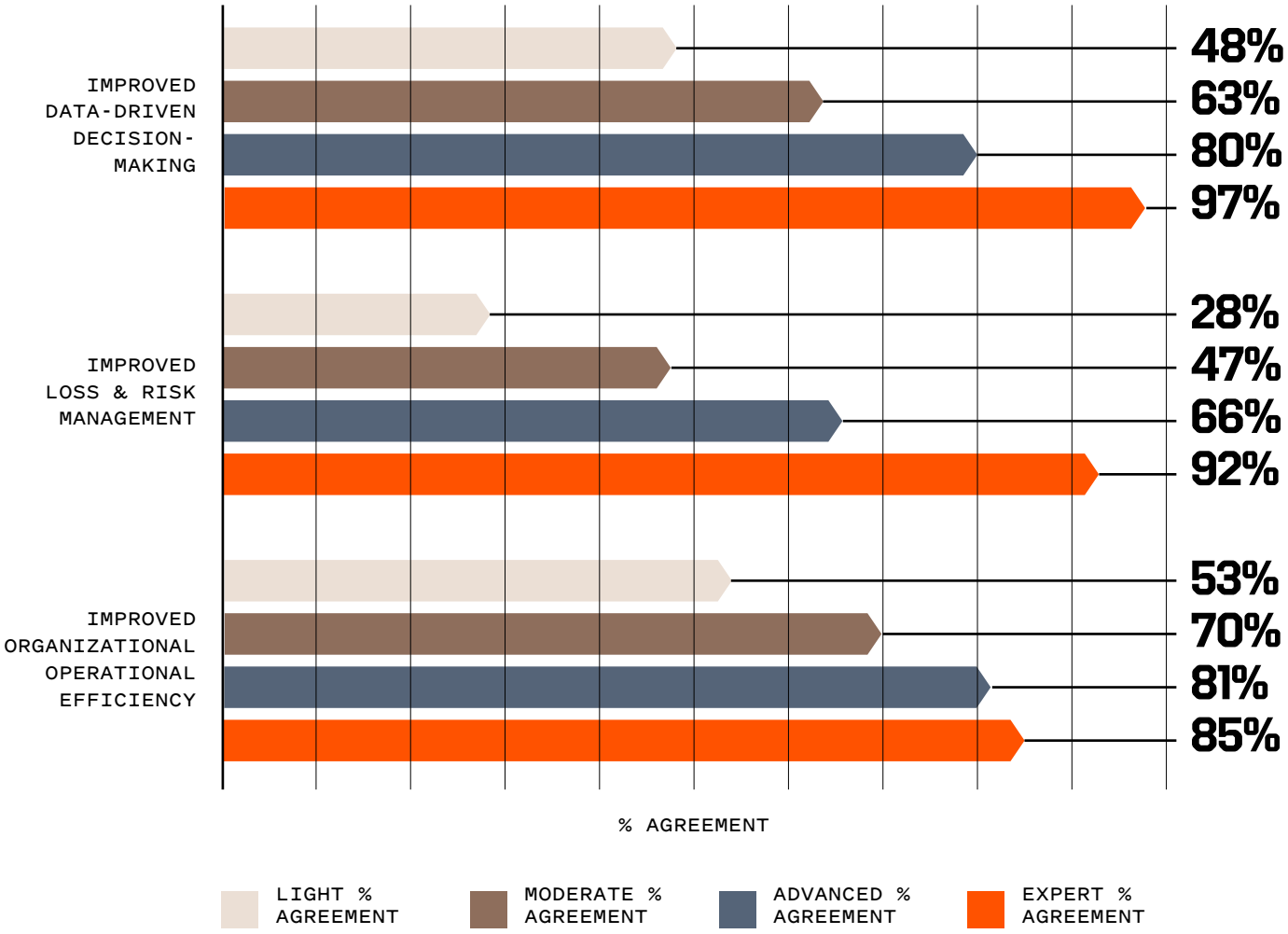
INSIGHT:

Over time, every project becomes part of a living database of insights — from schedule performance to cost trends.

Contractors can benchmark new bids, forecast labor demand, and identify risks before they surface, turning lessons learned into lasting business advantage.

IMPROVING DECISION-MAKING AND RISK MANAGEMENT

Percentage of respondents who agree Procore improves decision-making, risk management, and operational efficiency, by adoption level:

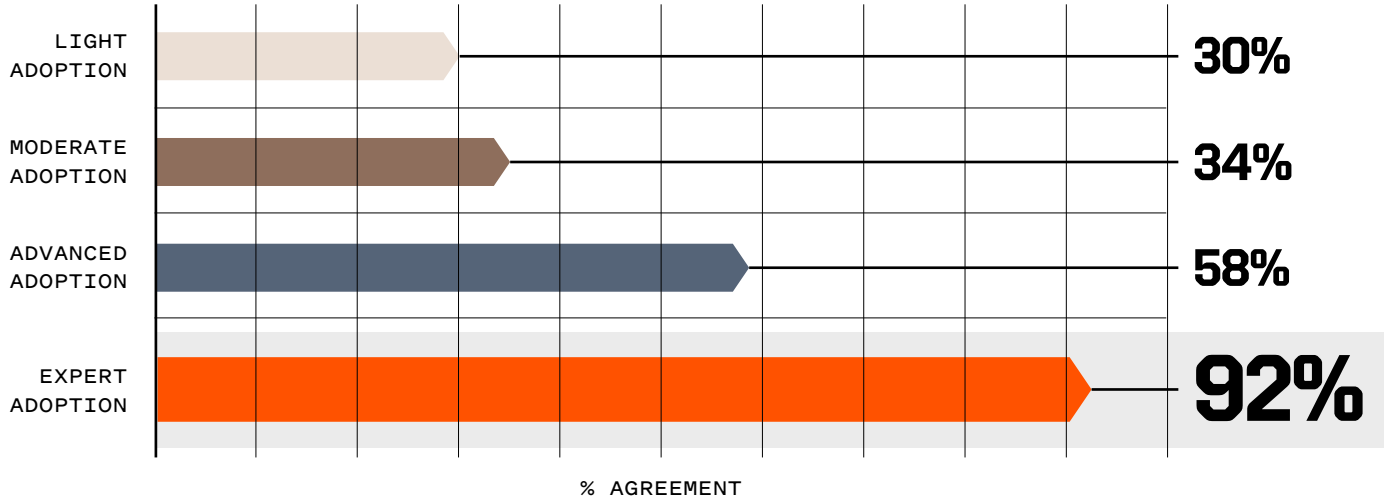


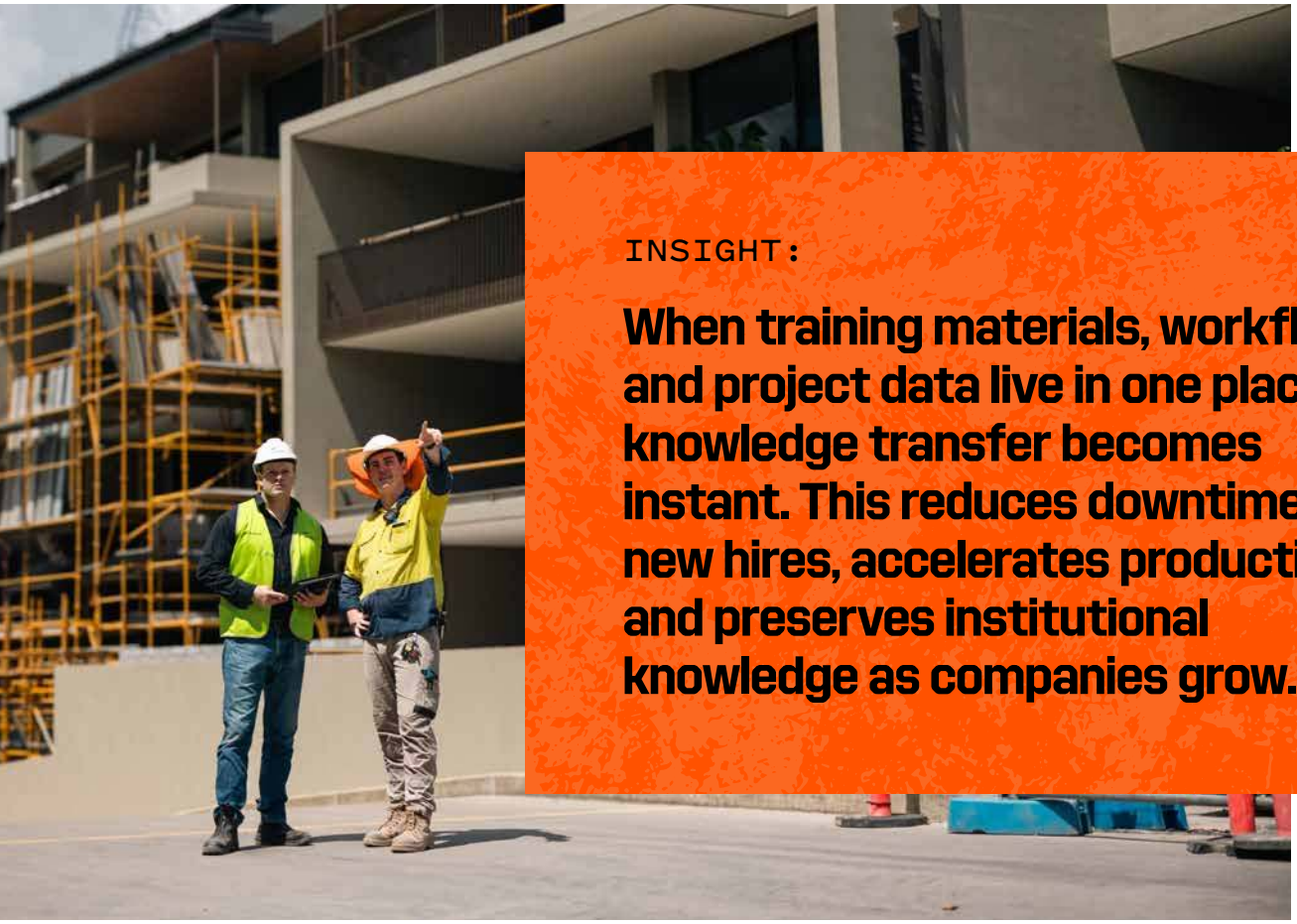
INSIGHT:

For trades, data-driven management isn't about dashboards — it's about foresight. With every workflow connected, contractors can spot deviations early, forecast risk accurately, and take action before performance slips.

DATA-DRIVEN ONBOARDING AND WORKFORCE DEVELOPMENT

Percentage of respondents who agree Procore improves onboarding and workforce development, by adoption level:





INSIGHT:

When training materials, workflows, and project data live in one place, knowledge transfer becomes instant. This reduces downtime for new hires, accelerates productivity, and preserves institutional knowledge as companies grow.

CONCLUSION

ROI That Scales with Adoption

This report makes one thing clear: for specialty contractors, the real return on technology doesn't come from software alone. It comes from how deeply it is adopted and put to work every day. Across efficiency, risk reduction, safety, and profitability, the strongest outcomes consistently appear when teams move beyond basic use and fully connect their people, processes, and data.

The results show that adoption isn't a one-time decision, but a commitment to building better habits, clearer workflows, and stronger accountability across the organization. When field and office teams operate from the same source of truth, specialty contractors gain the confidence to act faster, reduce risk earlier, and protect margins more consistently.

At Procore, we believe technology should work for the trades — not the other way around. By pairing a connected platform with the right training, support and commitment to adoption, specialty contractors can turn daily execution into a lasting competitive advantage.

The takeaway is simple: the more connected your teams are in Procore, the more measurable your results become — on every project, and across the business.

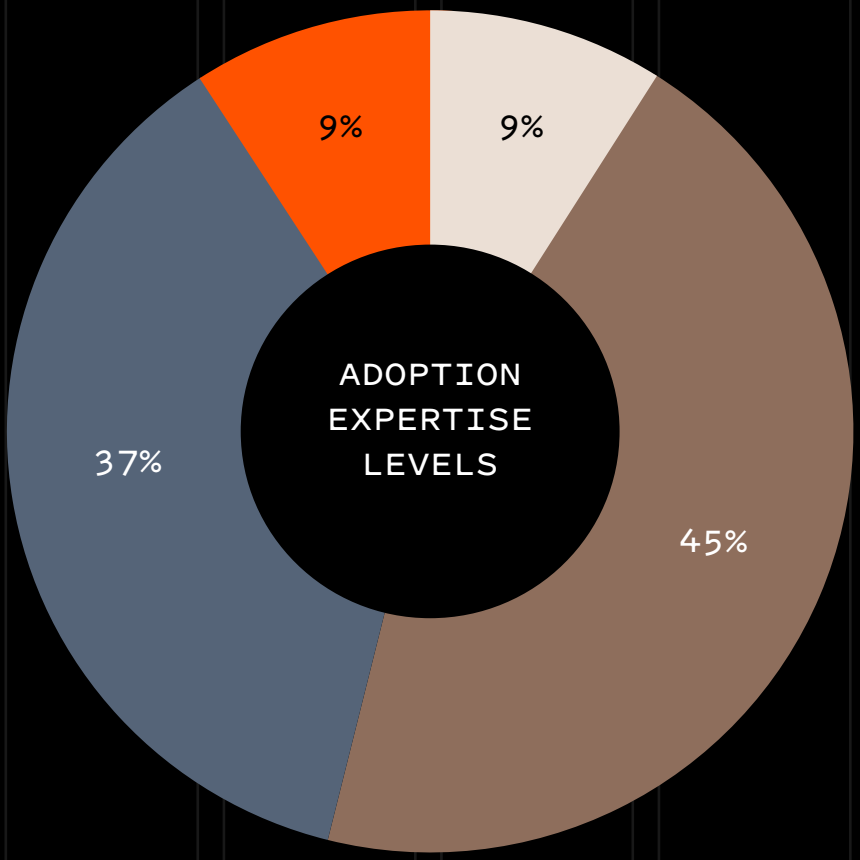
METHODOLOGY

This report draws on proprietary research by Dodge Data & Analytics in partnership with Procore Technologies, measuring the ROI achieved by 447 specialty contractors actively using the Procore platform.

Respondents represented a wide range of trades and company sizes, with annual construction revenue from $5 million to $5 billion USD.

The study included contractors across North America (NAMER), Europe, the Middle East & Africa (EMEA), and Australia & New Zealand (ANZ) to capture a global perspective on technology-driven performance.

Participants were grouped into four adoption cohorts — Light, Moderate, Advanced, and Expert — to measure how ROI grows with deeper platform utilization across efficiency, financial, and safety outcomes.



9% LIGHT ADOPTION

45% INTERMEDIATE ADOPTION

37% ADVANCED ADOPTION

9% EXPERT ADOPTION

REVENUE SEGMENT DISTRIBUTION

ANNUAL CONSTRUCTION REVENUE (ACV)



38% $5 - $24 MILLION

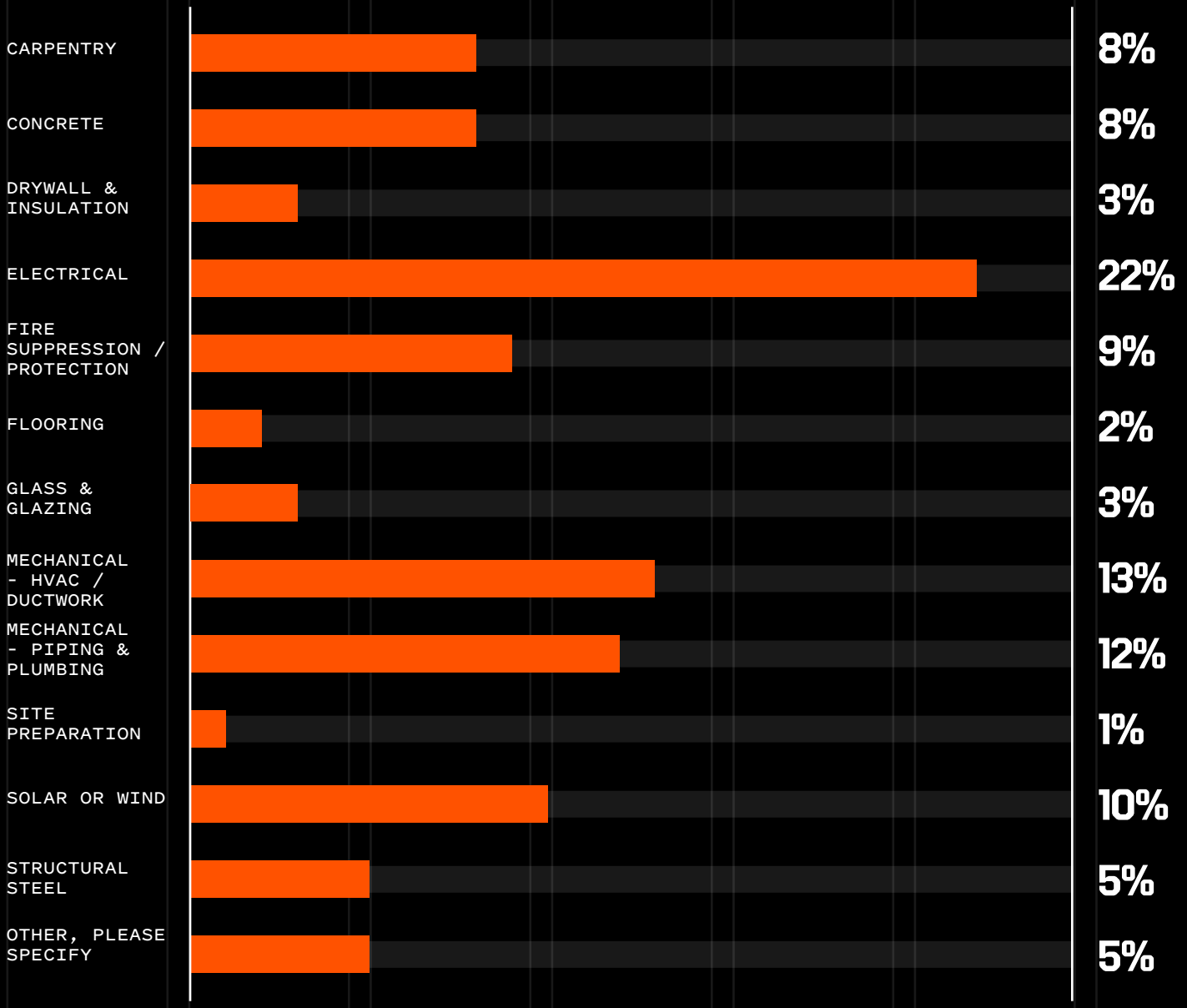
18% $25 - $49 MILLION

17% $50 - $99 MILLION

12% $100 - $250 MILLION

15% $250+ MILLION

TRADE REPRESENTATION



All data was self-reported by verified Procore customers and validated for consistency across regions. Findings reflect aggregated averages and statistically significant patterns in efficiency, risk reduction, safety, and financial performance.

Note: Percentages may not total 100% due to rounding or multi-trade business structures.

ABOUT PROCORE

Procore Technologies, Inc. (NYSE: PCOR) is a leading technology partner for every stage of construction. Built for the industry, Procore's unified technology platform drives efficiency and mitigates risk through AI & data-driven insights and decision making. Over three million projects have run on Procore across 150+ countries.

For more information, visit https://www.procore.com/.