

Welcome

Agenda

Wednesday, November 9 | 9:00am - 1:00pm CST

9:00a - 9:05a	Opening Remarks Matthew Puljiz - VP, FP&A & Investor Relations Vivian Wu - Senior Manager of Investor Relations
9:05a - 9:30a	Procore's Opportunity Tooey Courtemanche - Founder, President, & CEO
9:30a - 10:15a	Business & Financial Evolution Paul Lyandres - CFO
10:15a - 10:25a	Our Next Evolution Tooey Courtemanche - Founder, President, & CEO
10:25a - 10:40a	Break
10:40a - 11:00a	Connected Platform Wyatt Jenkins - SVP, Product
11:00a - 11:20a	Deep Dive: Specialty Contractors Will Lehrmann - VP, Product
11:20a - 11:40a	Deep Dive: Owners Geoff Lewis - VP, Product
11:40a - 12:40p	Executive Q&A Tooey Courtemanche - Founder, President, & CEO Paul Lyandres - CFO Howard Fu - SVP, Finance



Disclaimer

Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, about Procore Technologies, Inc. ("Procore") and its industry that involve substantial risks and uncertainties. All statements in this presentation, other than statements of historical fact, are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements generally relate to future events or future financial or operating performance, and may be identified by the use of words such as "anticipate," "believe," "contemplate," "continue," "could," "estimate," "expect," "intend," "may," "plan," "potential," "predict," "project," "should," "target," "will," or "would," or the negative of these words, or other similar terms or expressions that concern Procore's expectations, strategy, plans, or intentions.

Procore has based the forward-looking statements contained in this presentation primarily on its current expectations and projections about future events and trends that Procore believes may affect its business, financial condition, and operating results. The outcome of the events described in these forward-looking statements is subject to risks, uncertainties, and other factors that could cause results to differ materially from Procore's current expectations, including, but not limited to, our expectations regarding our financial performance, including revenues, expenses, and margins, and our ability to achieve or maintain future profitability, economic, and industry trends (in particular, the rate of adoption of construction management software and digitization of the construction industry, inflation, and challenging geopolitical conditions), our ability to attract new customers and retain and increase sales to existing customers, the performance of our corporate investments, our ability to expand internationally, our estimated total addressable market, and as set forth in Procore's filings with the Securities and Exchange Commission, and further described in the section titled "Risk Factors" in our most recently filed Quarterly Report on Form 10-Q. You should not place undue reliance on Procore's forward-looking statements. Procore assumes no obligation to update any forward-looking statements to reflect events or circumstances that exist or change after the date on which they were made, except as required by law.

Non-GAAP Financial Measures

This presentation includes 'non-GAAP financial measures. These non-GAAP financial measures are not prepared in accordance with U.S. generally accepted accounting principles ("GAAP"), and may not be comparable to similarly-titled measures presented by other companies or to third-party expectations, nor should they be construed as an alternative to other financial measures determined in accordance with GAAP. Refer to the Appendix for a reconciliation of those non-GAAP financial measures to the most directly comparable GAAP measures.

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— INVESTOR DAY 2022

Procore's Opportunity

Tooey Courtemanche | Founder, President, & CEO



The Construction Industry Is Massive ...

\$11T

global construction spend in 2020

13%

of global GDP in 2017

7%

of global workforce in 2017

2.5Tft² \$15T

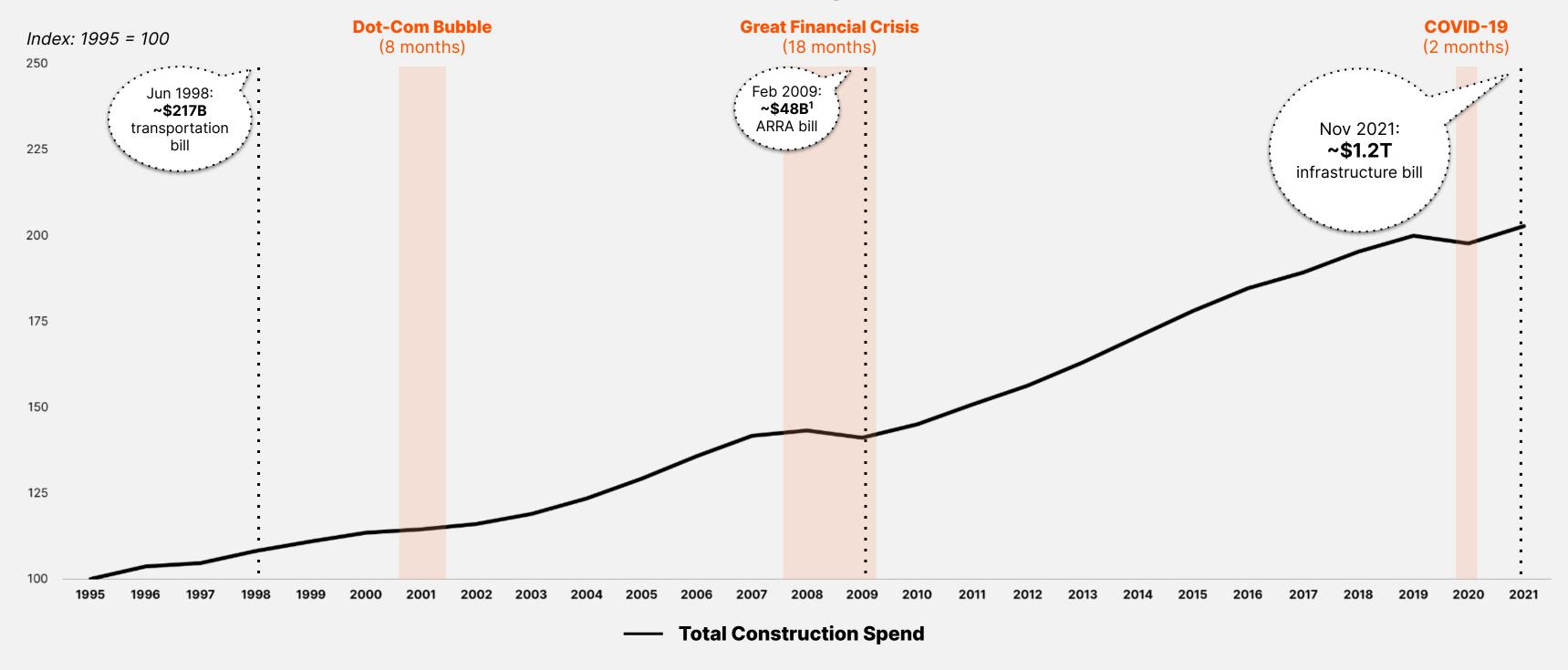
est. square footage of new construction in the next 40 years

est. global construction spend in 2030

PROCER Source: Oxford Economics: Future of Construction (September 2021) McKinsey Global Institute: Reinventing Construction (February 2017) UN Environment: Global Status Report (2017)

... And Has Continued to Grow

Global Construction Spend (Indexed)



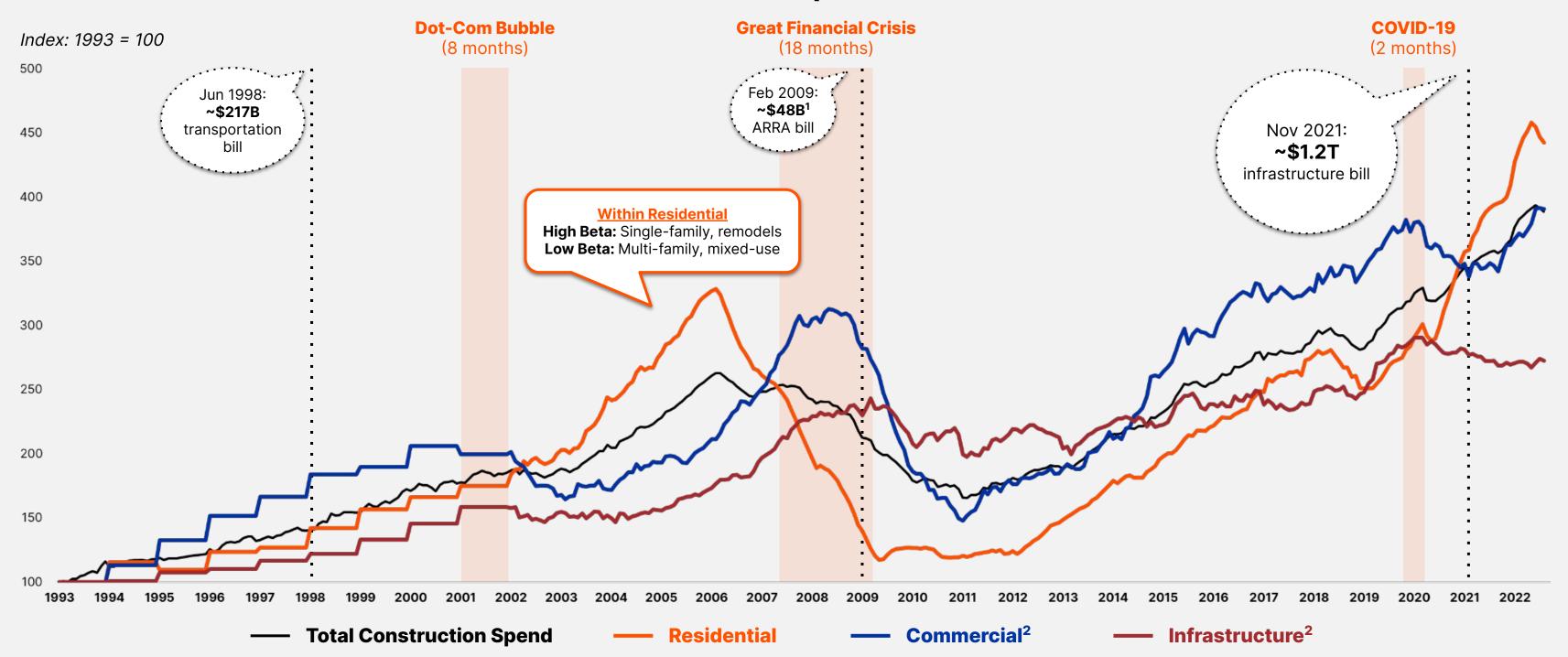


Construction Is Not a Monolith

Procore Focus Areas

Commercial
Infrastructure
Multi-Family / Mixed-Use Residential

U.S. Construction Spend (Indexed)



Note: U.S. construction spend data as of August 2022. As of September 30, 2022, U.S. construction spend data for September 2022 was not available. Prior to 2002, U.S. construction spend data by sector only available on an annual basis.

¹Amount invested in transportation infrastructure as part of the American Recovery and Reinvestment Act (ARRA). ²Commercial, office, lodging, amusement & recreation, and manufacturing. Infrastructure spend is defined as all non-Residential and non-Commercial construction spend (e.g., healthcare, education, transportation, power, water). Source: U.S. Census Bureau | National Bureau of Economic Research.



GCs & SCs Manage Diverse Portfolios

U.S. General Contractor Based in the Northeast

Electrical Specialty Contractorin Western Canada

Multinational Fortune 500 Retail Owner



Historic building renovation for a hospital campus



300-unit luxury residential high-rise in Southern CA



47-story commercial office building in Miami, FL



Renovation and expansion of a fully occupied retail center



Data center buildout for one of the largest cloud providers in the world



Outdoor university stadium with 1,800 capacity seating



14k-ft² expansion of a private regional airport



New seven-acre green residential development



Multi-level commercial office tower



Expansion of a bulk shipping terminal at a major BC port



Ground-up construction of new retail store location



Commercial office tower for new headquarters



Industrial distribution warehouse facility



Expansion of a regional office park with addition of new buildings



Open-air remodel of an existing retail store location



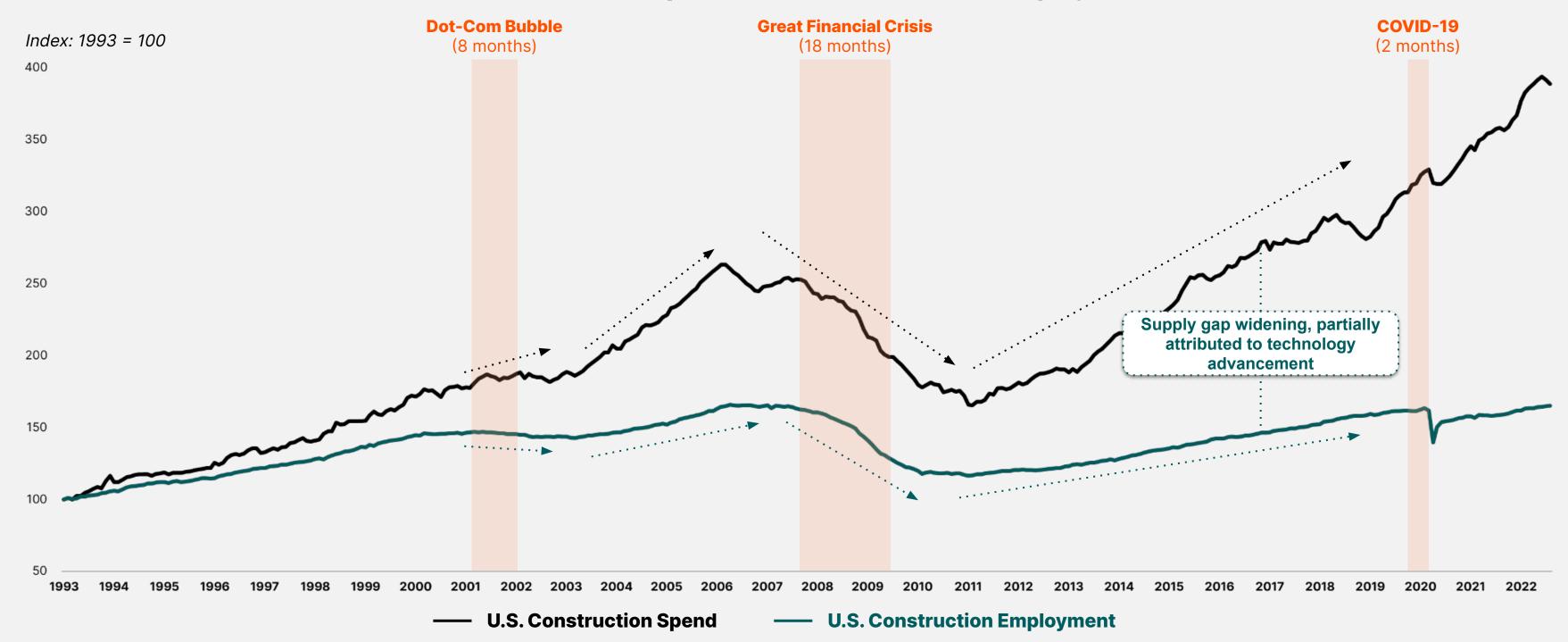






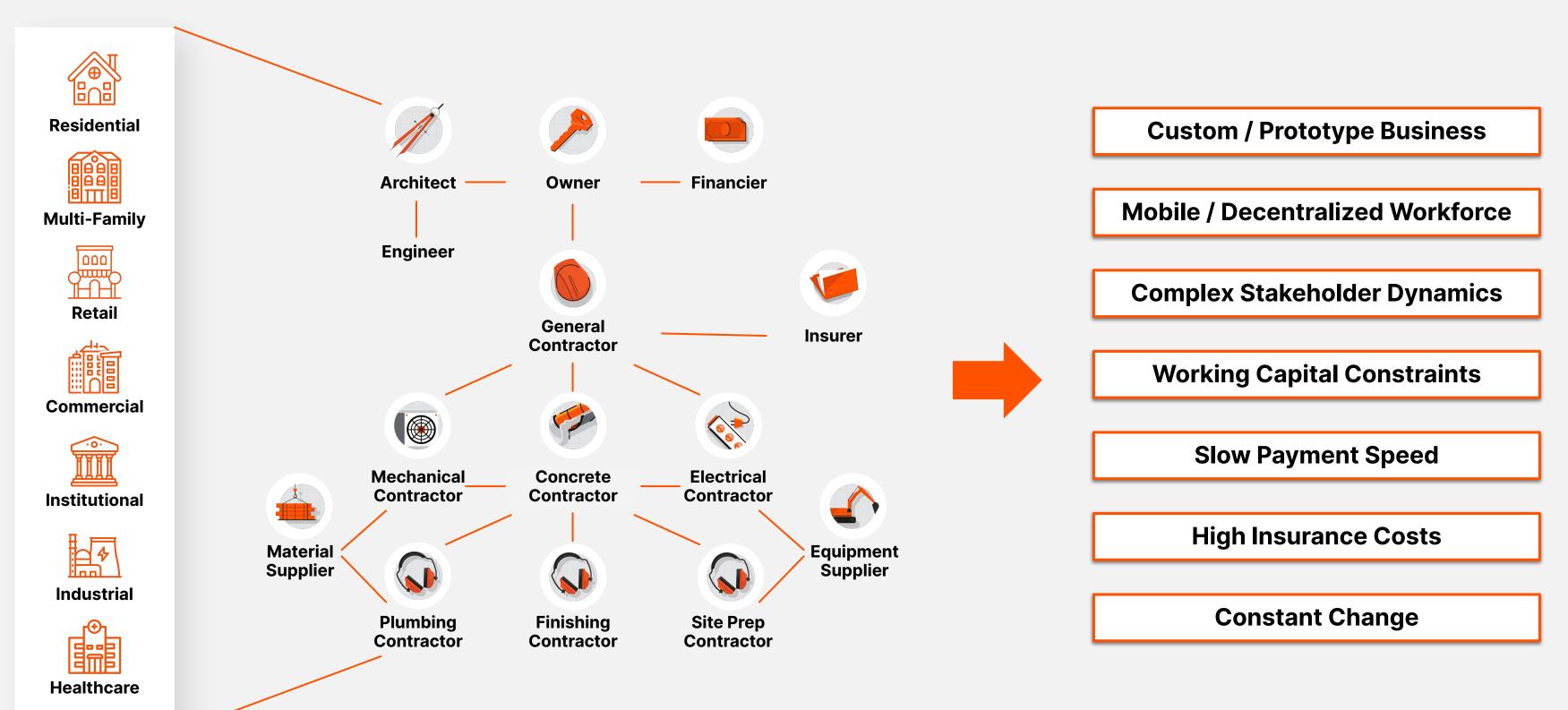
End Demand > Industry Supply

U.S. Construction Spend vs. U.S. Construction Employment





Construction Is Highly Complex & Dynamic

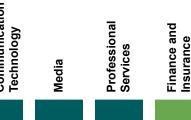




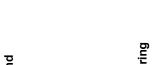
We Are Still in the Early Stages of Digitization







SECTORS















<2%

construction & infrastructure IT budget as a % of revenue, less than half of the total industry average of 3.6%¹

<1%

annual growth rate in construction labor productivity over the past two decades, less than half the cross-industry average of 2.8%

\$1.67

potential to add \$1.6T of global GDP annually from productivity gains

PROCERE

Note: Based on a 2018 Deloitte survey of 624 global CIOs. Source: MGI Digital America: A Tale of the Haves and Have-Mores (December 2015) | McKinsey: The Next Normal in Construction (June 2020) Deloitte Insights: CIO Insider - Reinvesting Tech Finance (January 2020) McKinsey Global Institute: Reinventing Construction (February 2017).

Lack of Digitization Has Led to Inefficiencies

\$500B+

cost of rework spent globally in 2018,
52% of which was caused by poor data & miscommunication

35%

time construction professionals spend on non-optimal tasks

20 mo.

avg. delay beyond original schedule for a typical large non-residential construction project¹

80%

avg. budget overrun
for a typical large
non-residential construction
project1

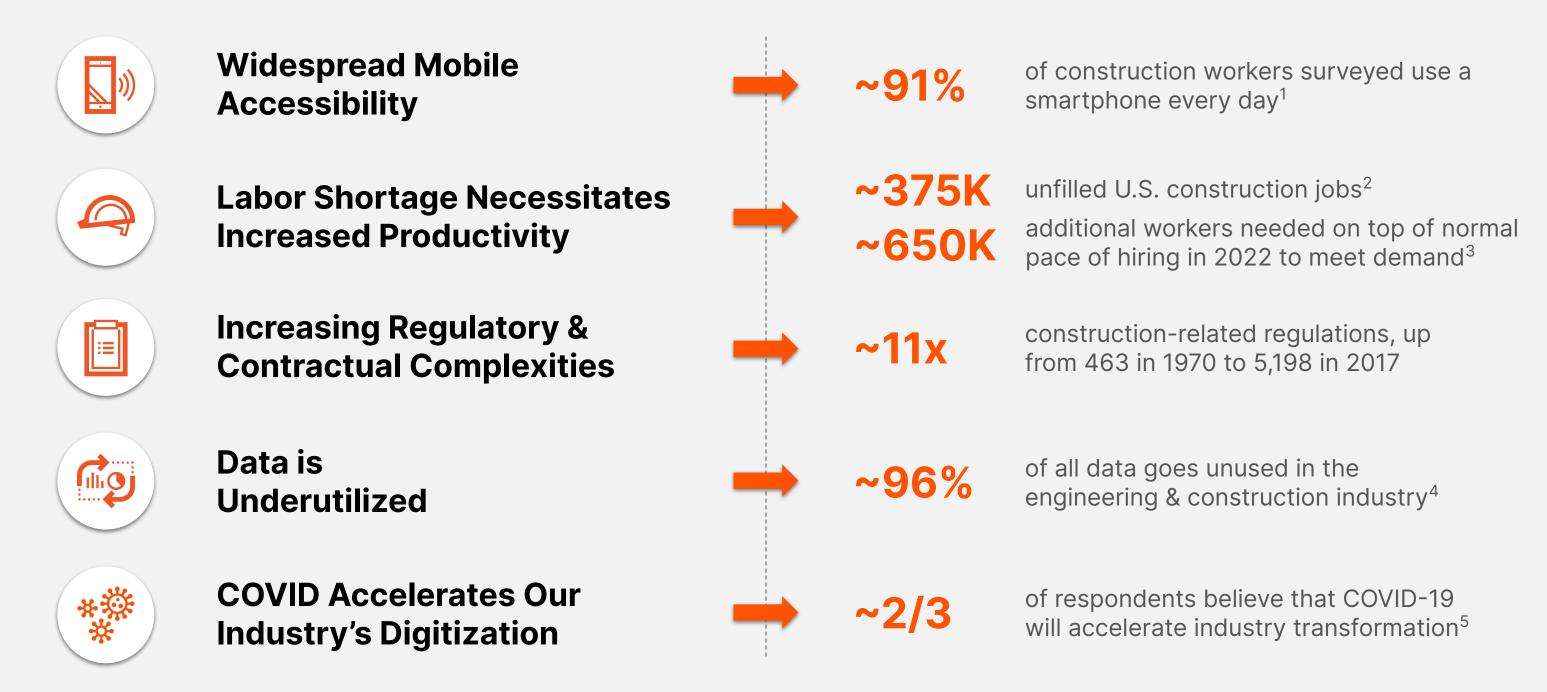
47%

of global CO2 emissions generated by buildings and construction in 2020²



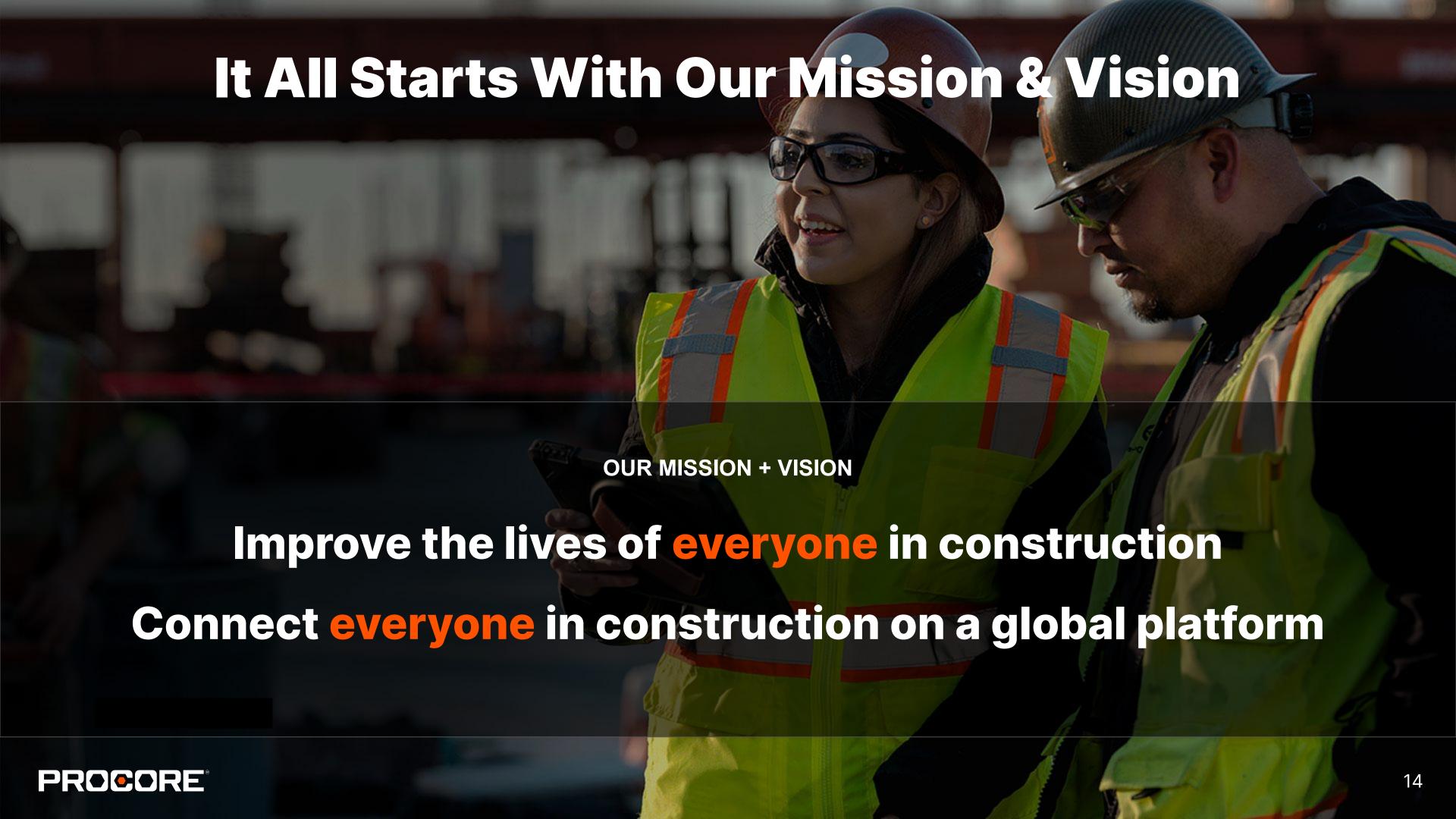
Note: ¹Large infrastructure, mining, and oil and gas projects. ²Based on UN Environment Programme estimate for 2020 and include building operations, building materials, and other construction-related emissions. Source: FMI 2018 Industry Report: Construction Disconnected | McKinsey: Imagining Construction's Digital Future (June 2016) | UN Environment Programme: 2021 Global Status Report for Buildings & Construction.

Catalysts Driving Construction to Digitize



Note: ¹Based on JBKnowledge 2021 estimate. ²Based on Associated Builders and Contractors analysis of data from the U.S. Bureau of Labor Statistics' Job Openings and Labor Turnover Survey for July 2022. ³Based on Associated Builders and Contractors 2022 estimate. ⁴Based on FMI 2018 estimate. ⁵Based on a May 2020 McKinsey survey of 100 C-level construction executives. Source: JBKnowledge 2021 Construction Technology Report | Associated Builders and Contractors and U.S. Bureau of Labor Statistics | McKinsey: Strategy in the Face of Disruption - A Way Forward for the North American Building-Products Industry (February 2019) | FMI: Big Data = Big Questions for the Engineering and Construction Industry (2018) | McKinsey: The Next Normal in Construction (June 2020).





Business Model Designed for the Industry



VOLUME-BASED SUBSCRIPTION PRICING

- + Subscription basis for a fixed fee with pricing based on:
 - + Number and mix of products
 - + Annual construction volume contracted on our platform
- + Annual or multi-year terms

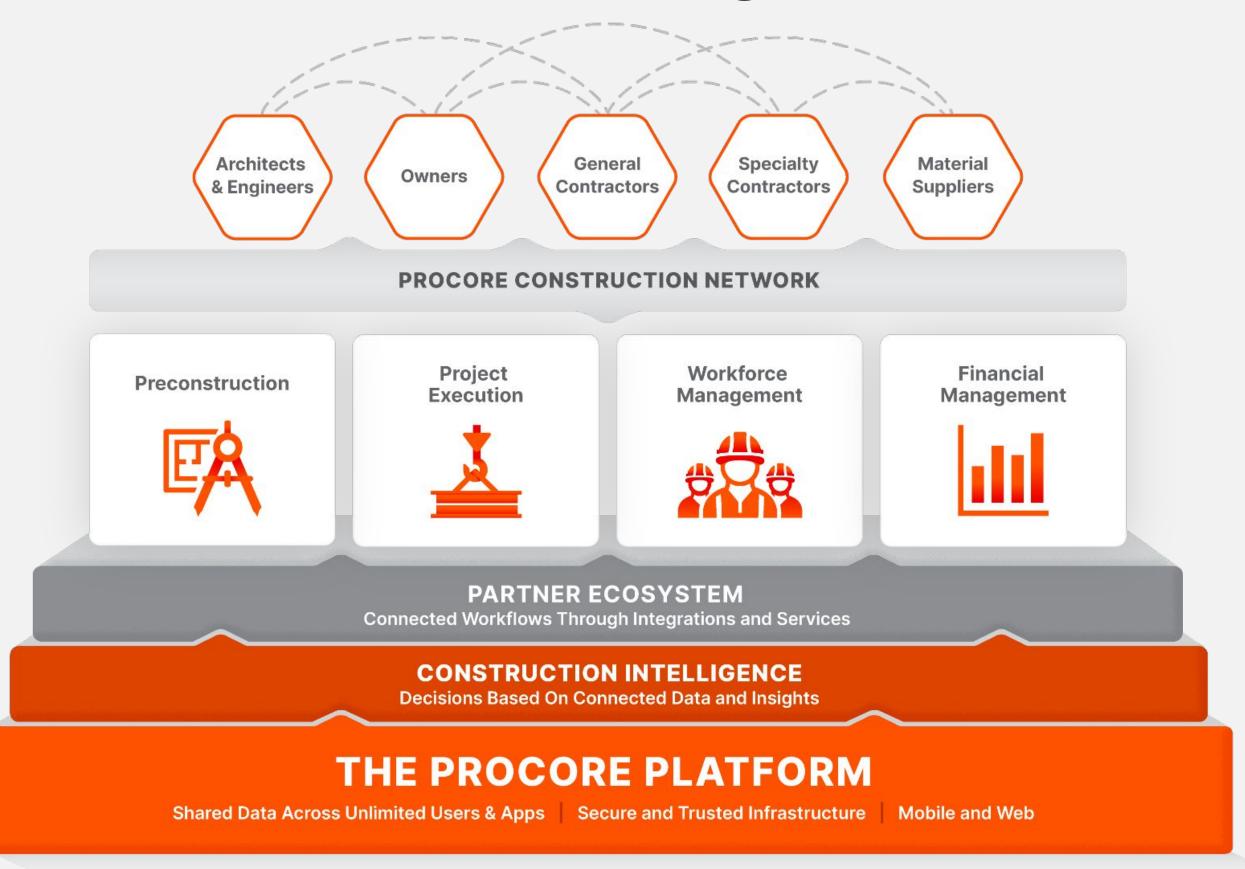


UNLIMITED USER MODEL

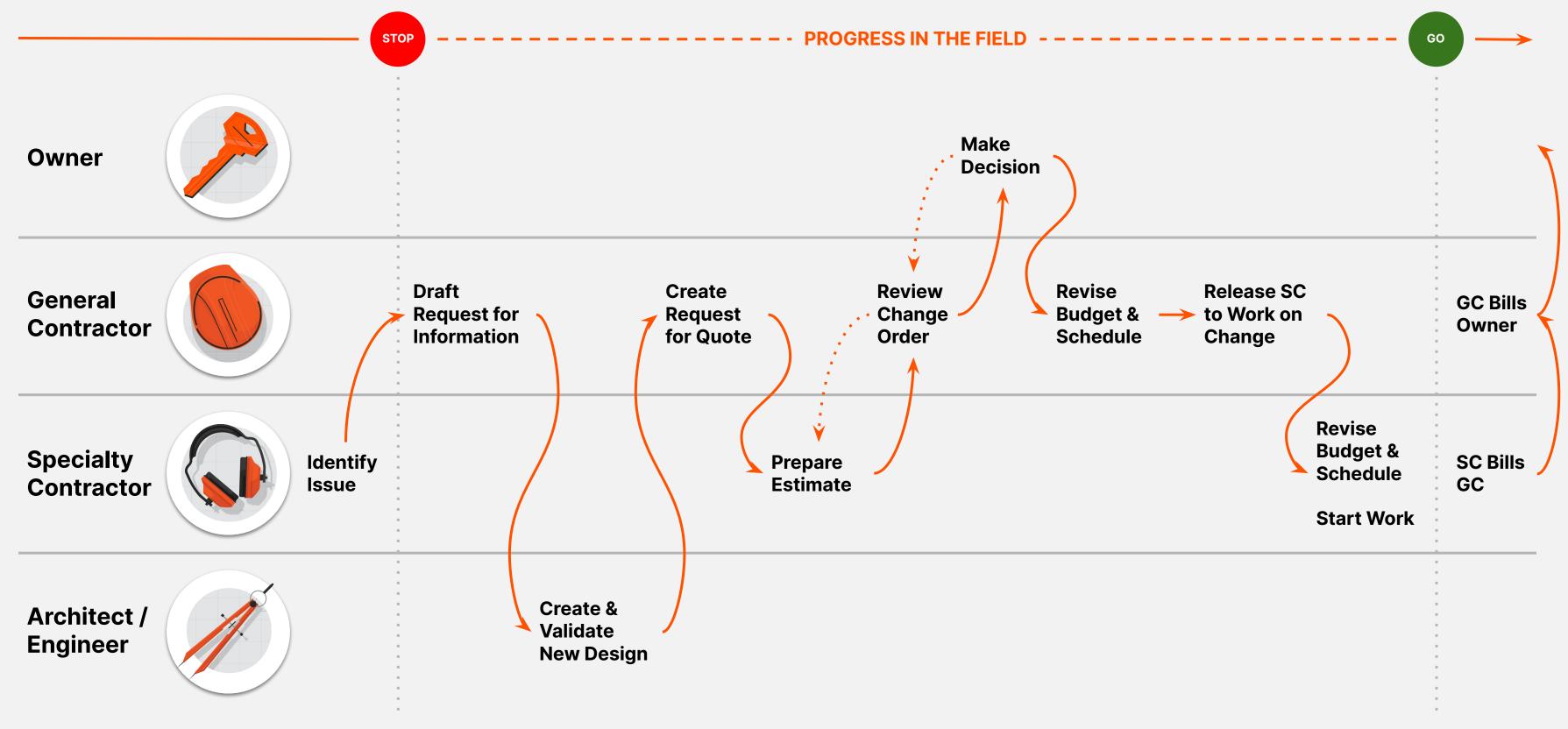
- No per-seat or per-user fee, so customers can invite all project participants to our platform
- Encourages rapid, widespread adoption of our products and captures project information



The Construction Management Platform



Change Orders Illustrate the Need for Connectivity





Connecting Everyone on a Single Platform





PROCORE

MARKETPLACE

Open API

access for customers and developers

400+

App Marketplace integrations

95%

of customers use at least one integration

81%

of customers use at least two integrations **Accounting**





PROCORE App Marketplace

Categories

CRM

Asset & Facilities Management

Analytics



sage



Explore integrations for Procore

sage Procore-built Sage 100 Contractor connec...

Sage 100 for Project Financials

Procore-built Sage 300 CRE connector

Sage 300 CRE for Project Financials

Procore-built Sage Intacct Construction ... Intacct Sage Intacct for Project Financials

Sage 100 Contractor Timesheet Integrator

mport Timesheets data into S100C

Send text messages to your directory

Integrations Made Simple.

Sage 300 Insurance Integration by Calanc...





Community Webinars FAQ Become a Partner Build an App Subm

Devices Document Management SMARTB = RREL

EGN*TE





Field **Communications**



IT

workato

Portfolio Management

UMT360°

Tools &

Equipment



sage 300

Construction and

Real Estate

Procore-built Sage 300 CRE

Sage 300 CRE for Project Financials

connector



Drone Deploy

Drones

Facilities Management



AkitaBox

Field **Productivity**



Legal & Compliance



Procurement

& Materials

StructShare

Progress Documentation



Quality & Safety

SignOnSite

Accounting





x Q

ARCORO



Note: All statistics as of September 30, 2022.

Our Commitment to the Industry

Investing through advocacy, education, and technology

PROCORE.ORG

Prepare The Future Workforce

97%

of accredited construction undergraduate programs in the U.S. use Procore¹ Advocate For Inclusion

13K+

WiC champions
engaged to make
construction a global leader
in workforce equality

Provide Free Construction Education

100K+

on-demand Continuing
Education courses have been
completed by construction
professionals to date

Donate Product + Services

800+

nonprofit builders, educational institutions, and training centers have free access to Procore



Why Construction Chooses Procore





Delivering Powerful Customer Value

Improving the Lives of Everyone in Construction



75%

of customers surveyed agree **Procore** helps reduce rework



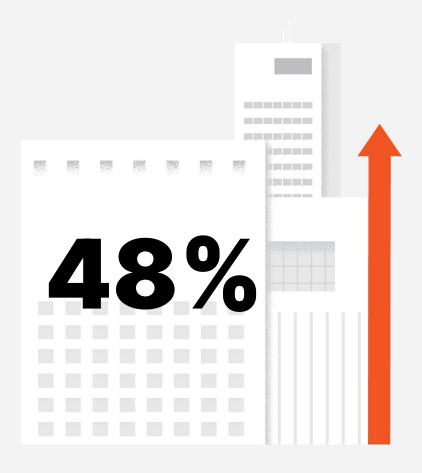
90%

of customers agree **Procore improves field-to-office communication**



15 days

saved on the overall schedule of a typical project on average



average increase in construction volume managed per person



Best-In-Class Across the Board











TrustRadius 2022 Top Rated Award

#1 in Project
Management
in 2021

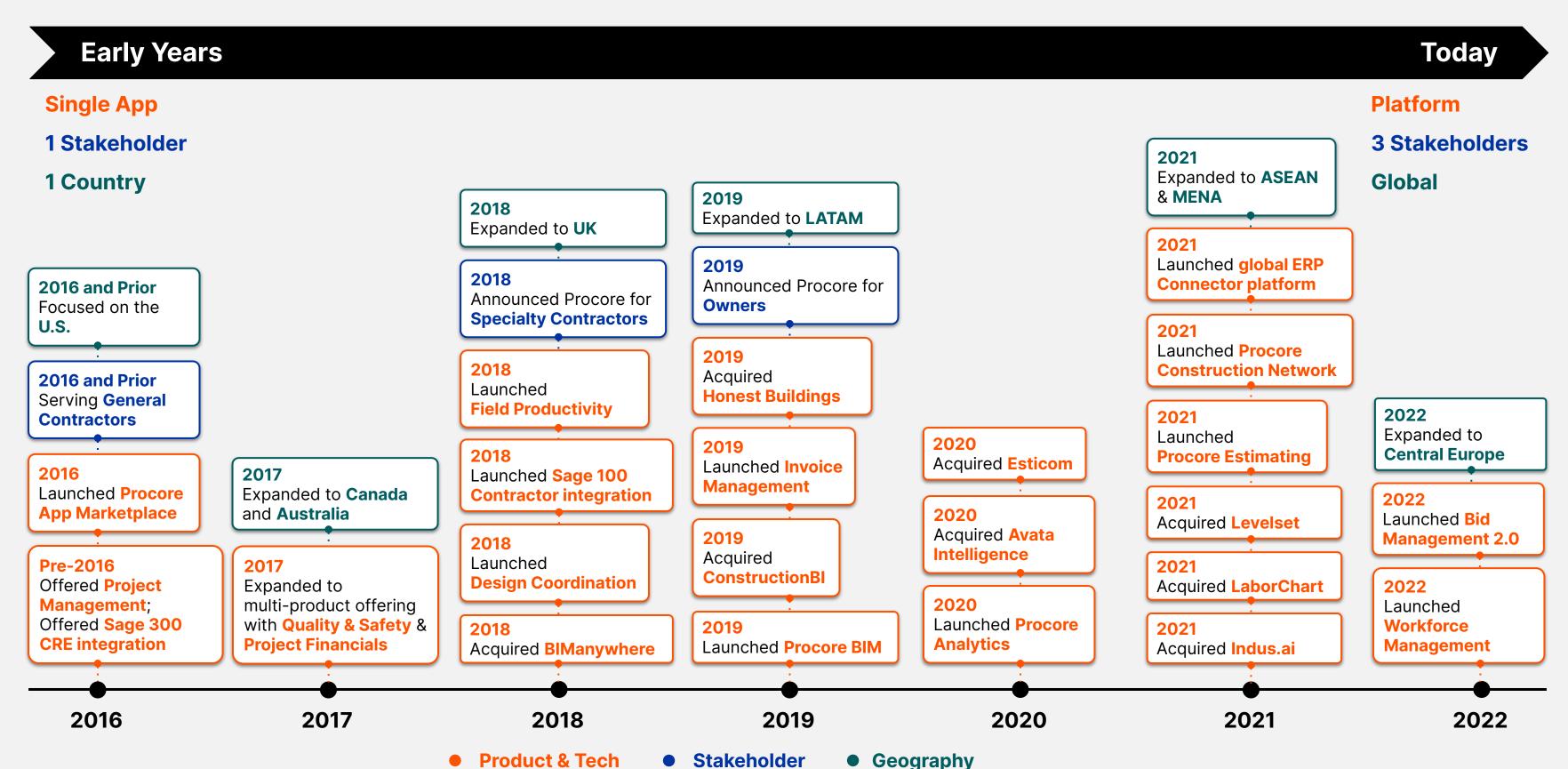
2022 Best Construction Management Software

Top 100 Software Companies of 2022

2022 Best Places to Work



Procore's Evolution





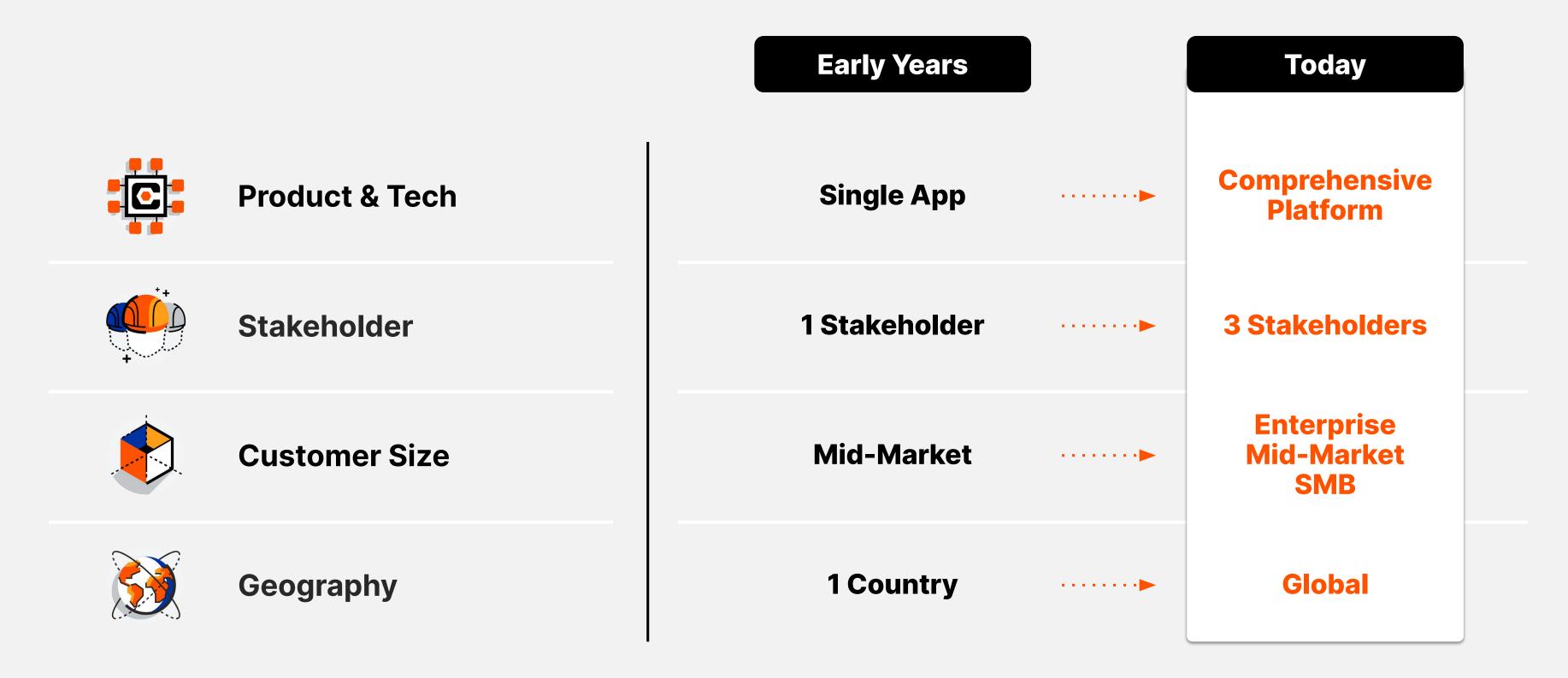
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Business & Financial Evolution

Paul Lyandres | CFO



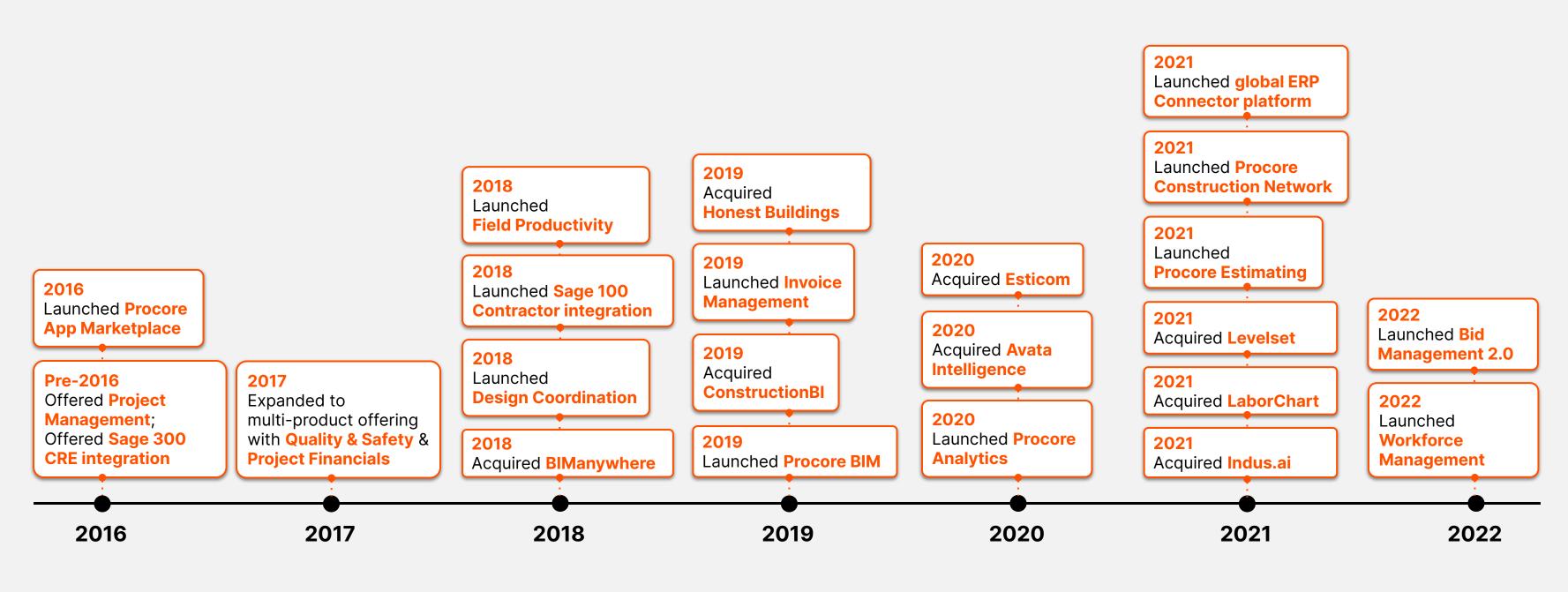
Business Evolution





Product & Technology Evolution

Single App Platform





Our Platform Investments...

\$500M+

Cumulative Non-GAAP R&D expense since 2017

8

Acquisitions over five years

Note: All statistics as of September 30, 2022. All financial figures are non-GAAP. Non-GAAP operating expenses are calculated as operating expenses excluding stock-based compensation expense and amortization of acquired technology intangible assets. See the appendix at the end of this presentation for a reconciliation of non-GAAP financial measures to the most directly comparable GAAP financial measures.

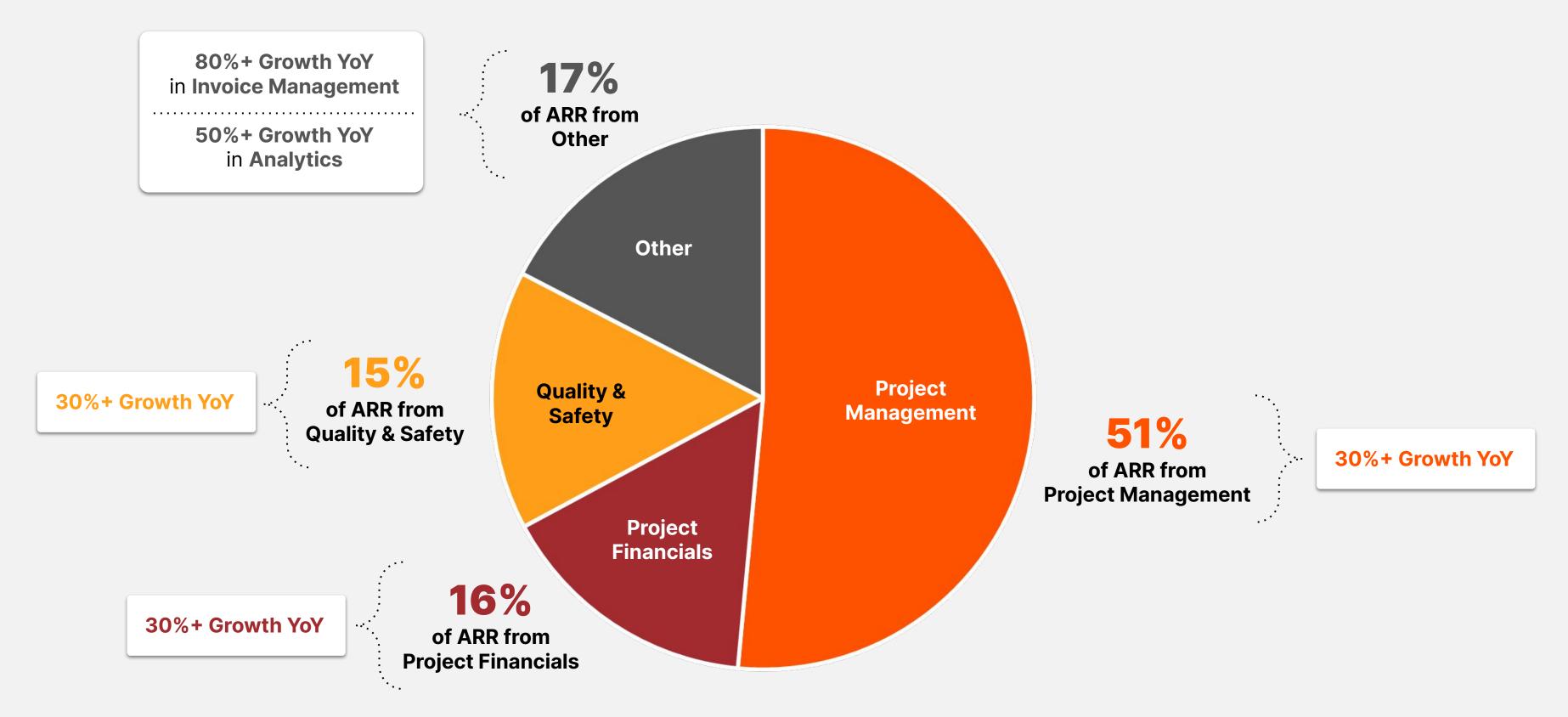


2022 Product & Technology Resource Allocation

For every 1 resource on Project Management: 3x resources on Financial Management Project Workforce **Financial** Preconstruction Execution Management Management **PARTNER ECOSYSTEM Connected Workflows Through Integrations and Services** CONSTRUCTION INTELLIGENCE **Decisions Based On Connected Data and Insights** THE PROCORE PLATFORM ~3x

Shared Data Across Unlimited Users & Apps Secure and Trusted Infrastructure Mobile and Web

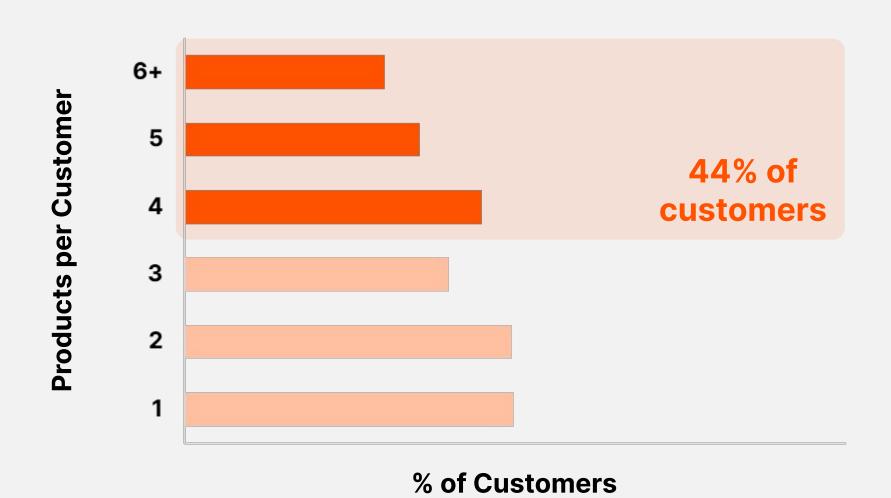
... Have Evolved Our ARR Mix

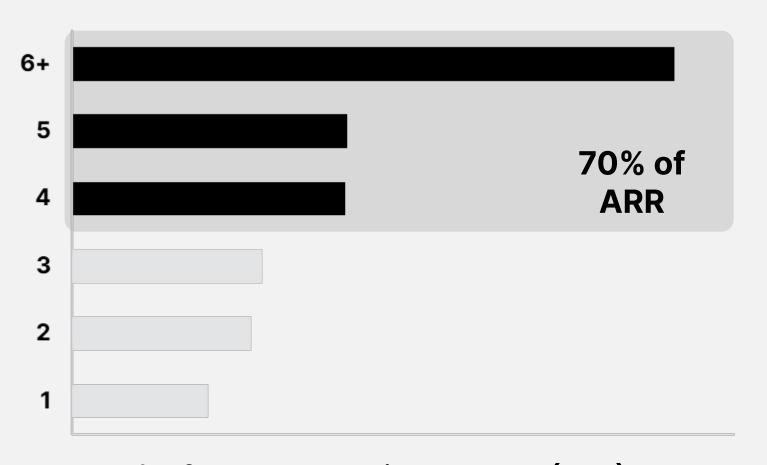




Customers Adopting More Products

Customers with 4+ Products Represent 44% of Total Customers, Driving 70% of ARR



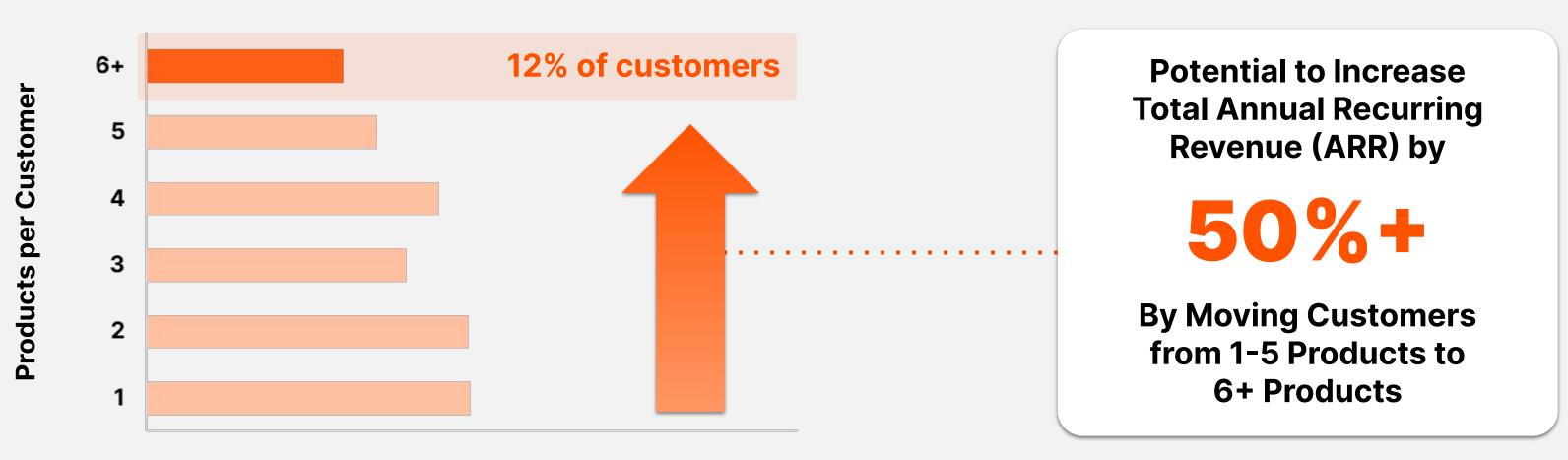


% of Annual Recurring Revenue (ARR)



Higher ARR via Additional Products

Assuming No Additional Volume, No New Logos, No New Countries...

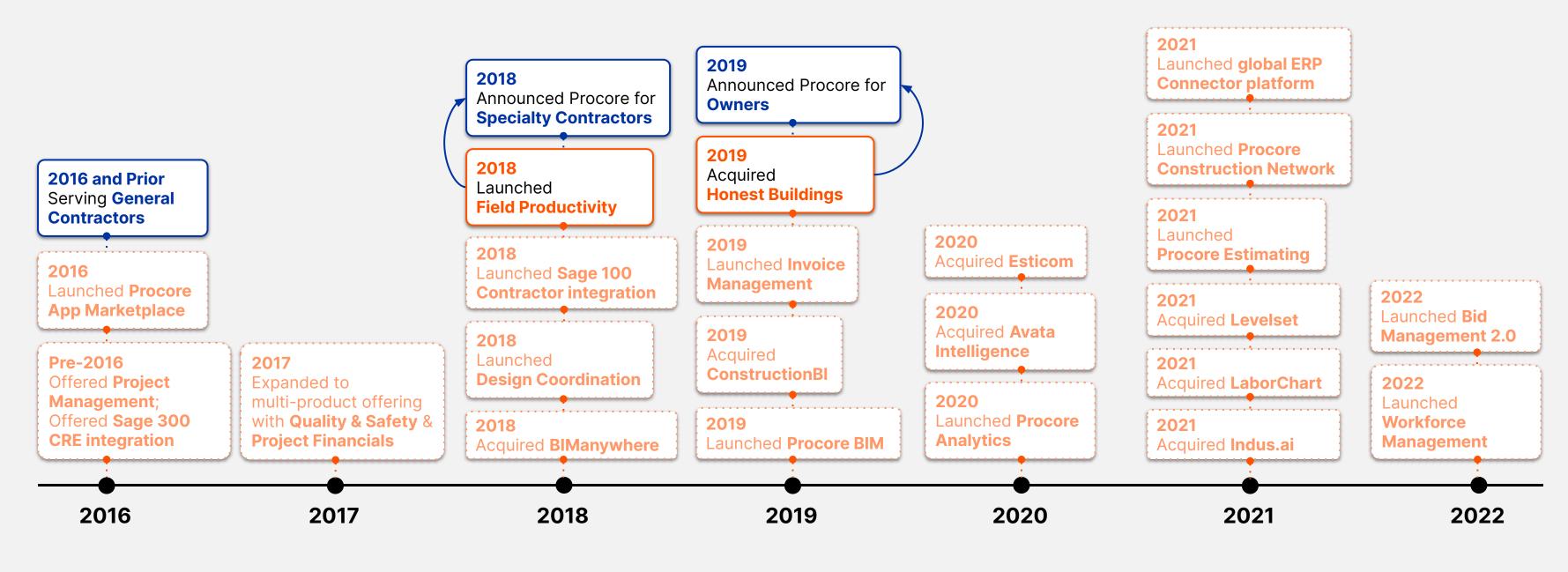






Stakeholder Evolution

1 Stakeholder 3 Stakeholders





New Products Attract New Stakeholders

General Contractors

Delivering projects on time and on budget

Specialty Contractors

Getting labor, equipment, and materials in the right place at the right time

Owners

Creating value across a portfolio of investments

Top 5 Pain Points Addressed by Procore Products

- (1)
- Project Management (Pre-2016)
- 2 / Project Financials (2017)
- **3** Quality & Safety (2017)
- 1 Invoice Management (2019)
- **5** Analytics (2020) *

- Field Productivity (2018)
- Workforce Planning (2022) *
- **Estimating** (2021) *
- **Project Management** (Pre-2016)
- **Project Financials** (2017)

- **Project Financials** (2017)
- **Analytics** (2020) *
- Project Management (Pre-2016)
- **Bid Management 2.0** *(2022)*
- Quality & Safety (2017)



GTM Investments in Stakeholders ...



General Contractors



Specialty Contractors



Owners

Early Days

100% of Sales Team Focused on General Contractors

Today

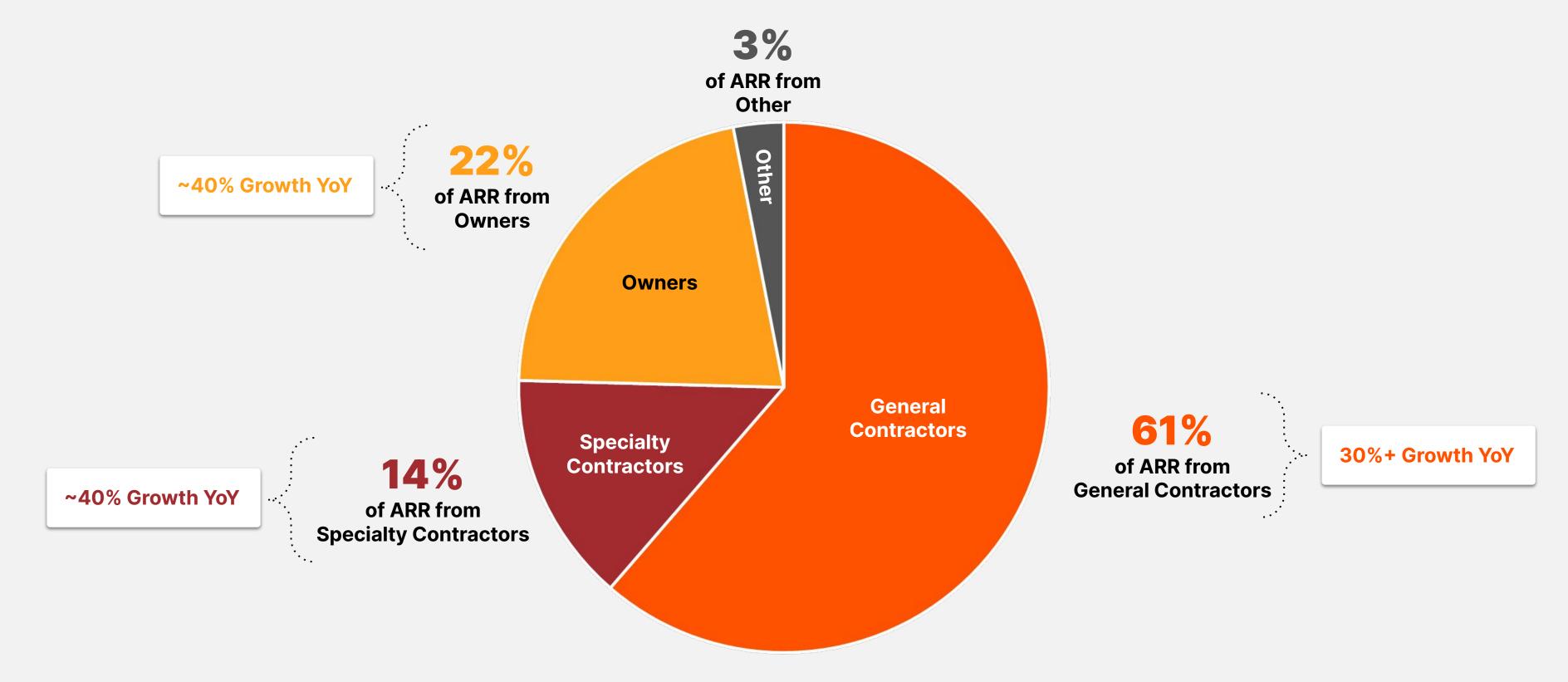
~55%
of Sales Team
Focused on
General Contractors

~20%
of Sales Team
Focused on
Specialty Contractors

~25% of Sales Team Focused on Owners



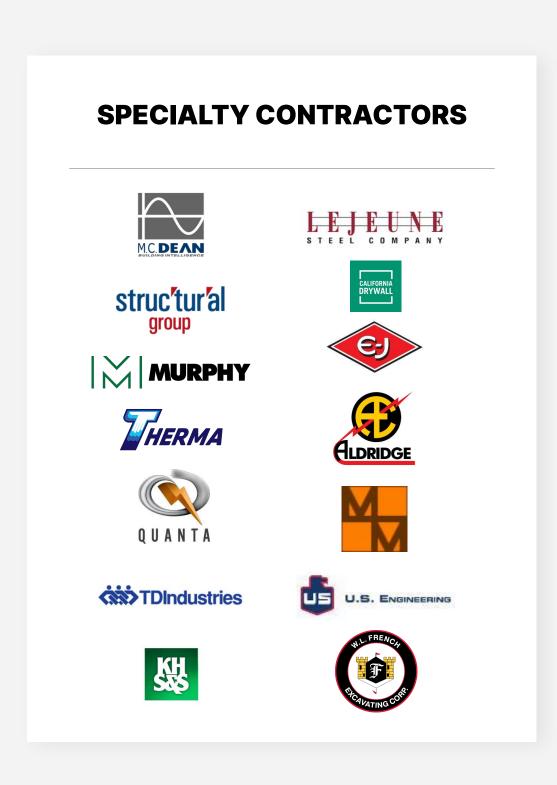
... Have Evolved Our ARR Mix

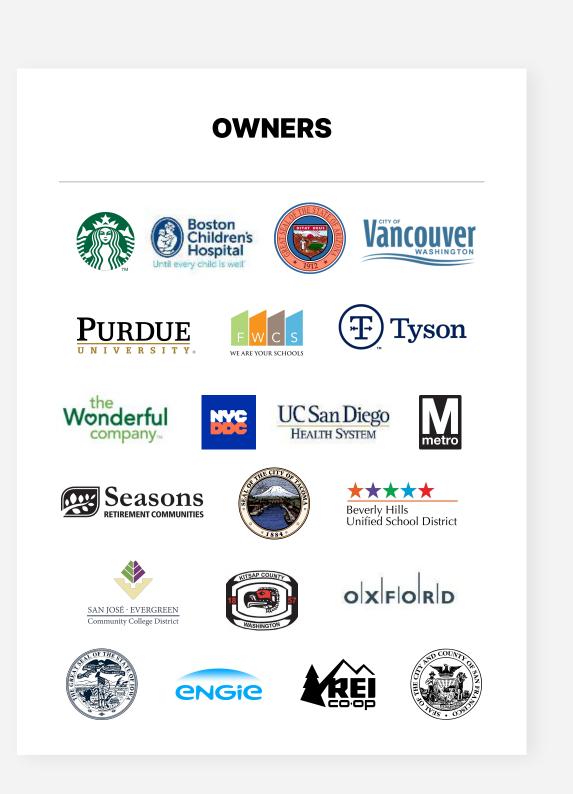




Connecting All Stakeholders in Construction

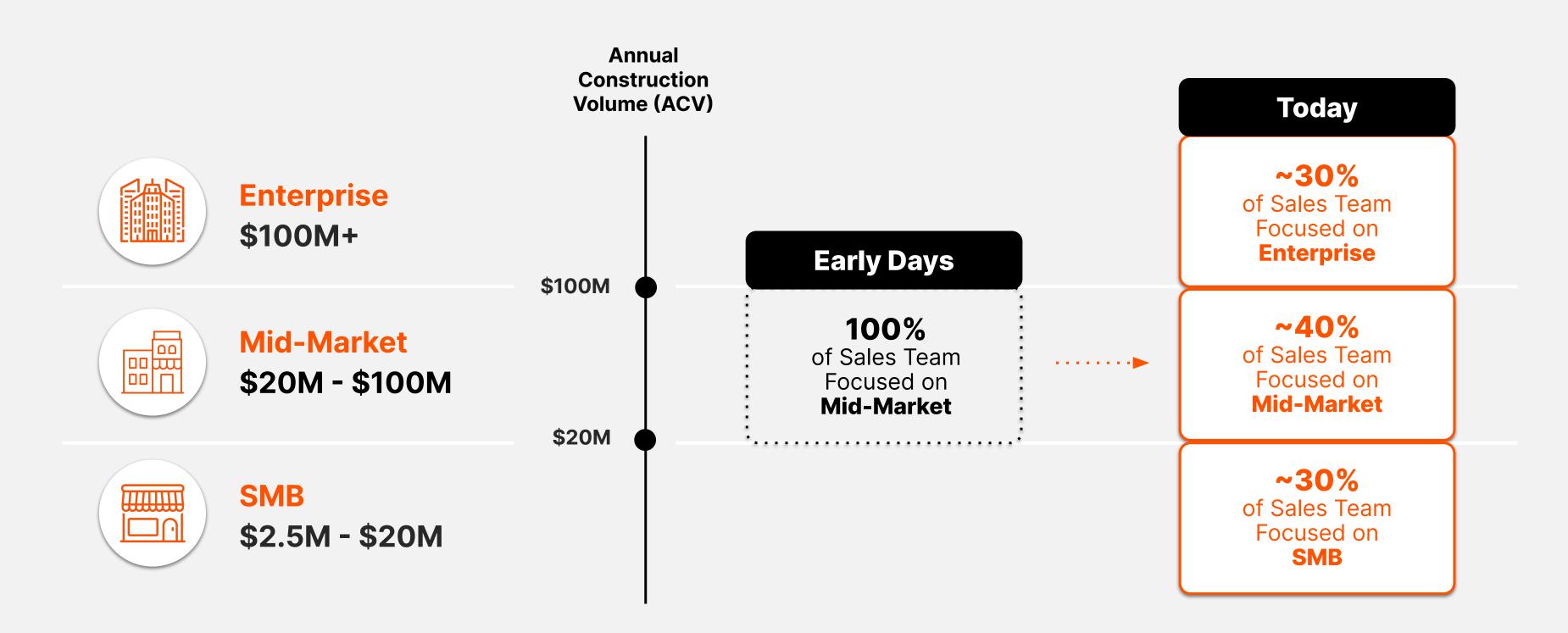
GENERAL CONTRACTORS Balfour Beatty HAYDON BECK **SKANSKA** HITT **WIELAND** J.T. Magen & Company Inc. Hathaway Dinwiddie EARTH BOUND MDC RYAN Suffolk **■** KITCHELL





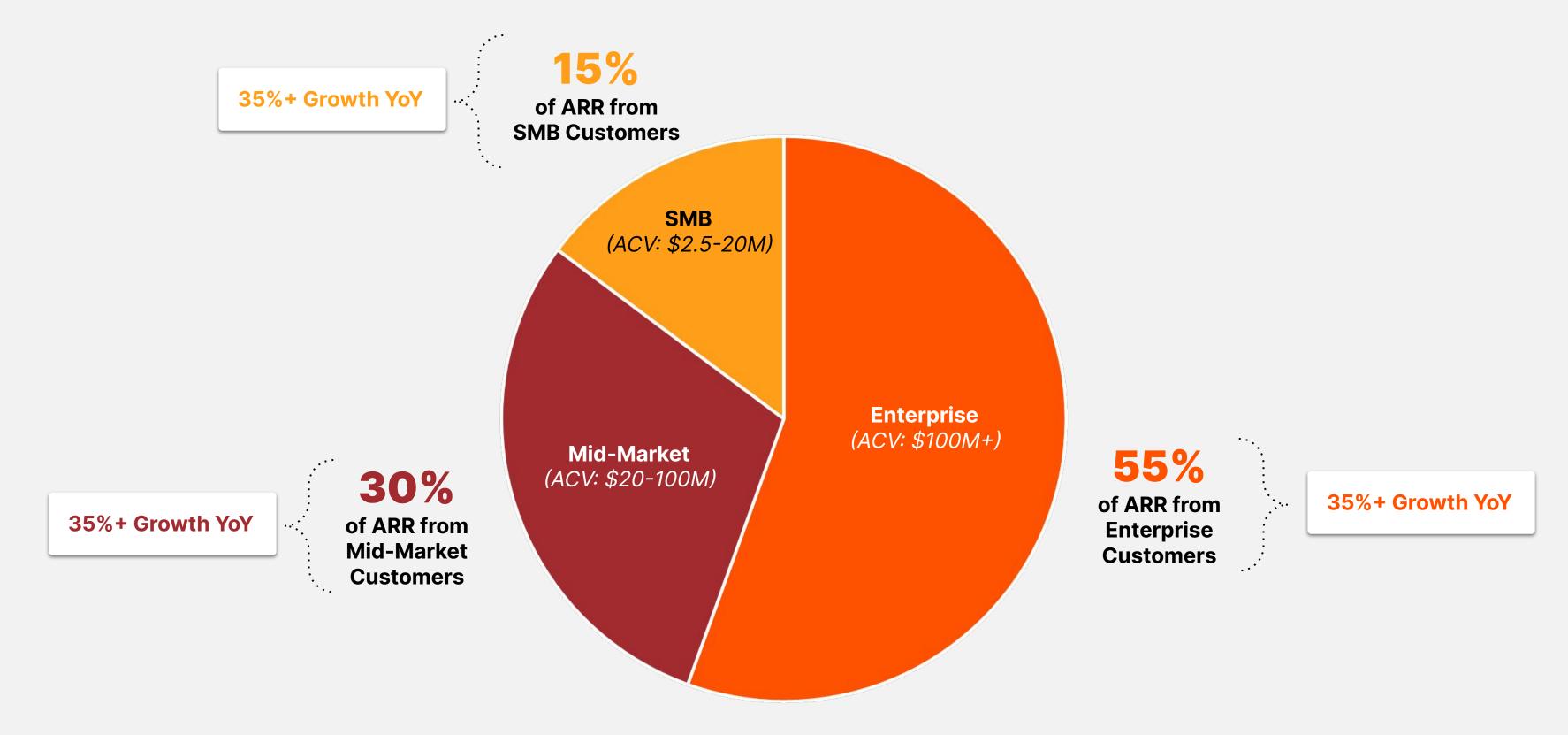


GTM Investments Upmarket & Downmarket ...





... Have Evolved Our ARR Mix ...

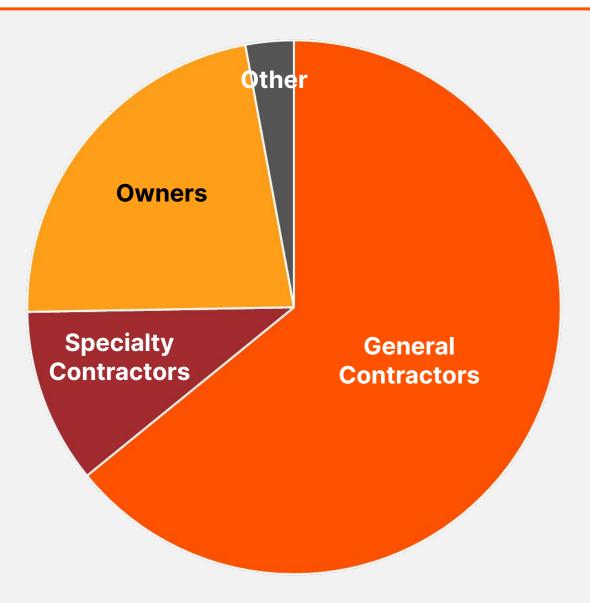




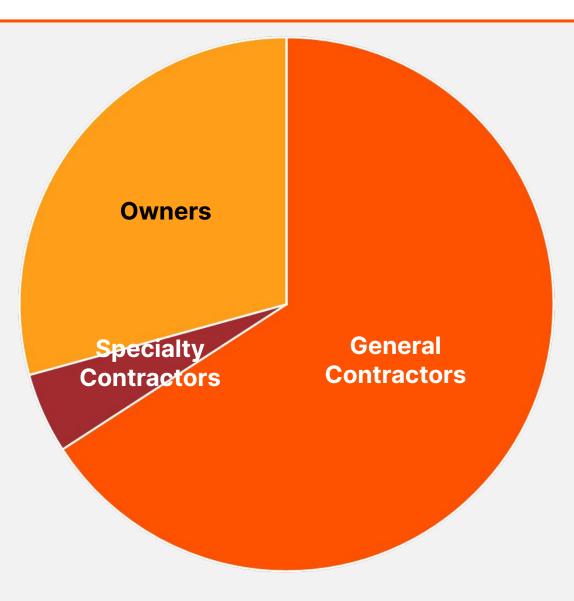
... And Expanded Large Customers

1,436 \$100K+ ARR Customers

41 \$1M+ ARR Customers



Growing 40%+ YoY
Comprising ~10% of Total Customers



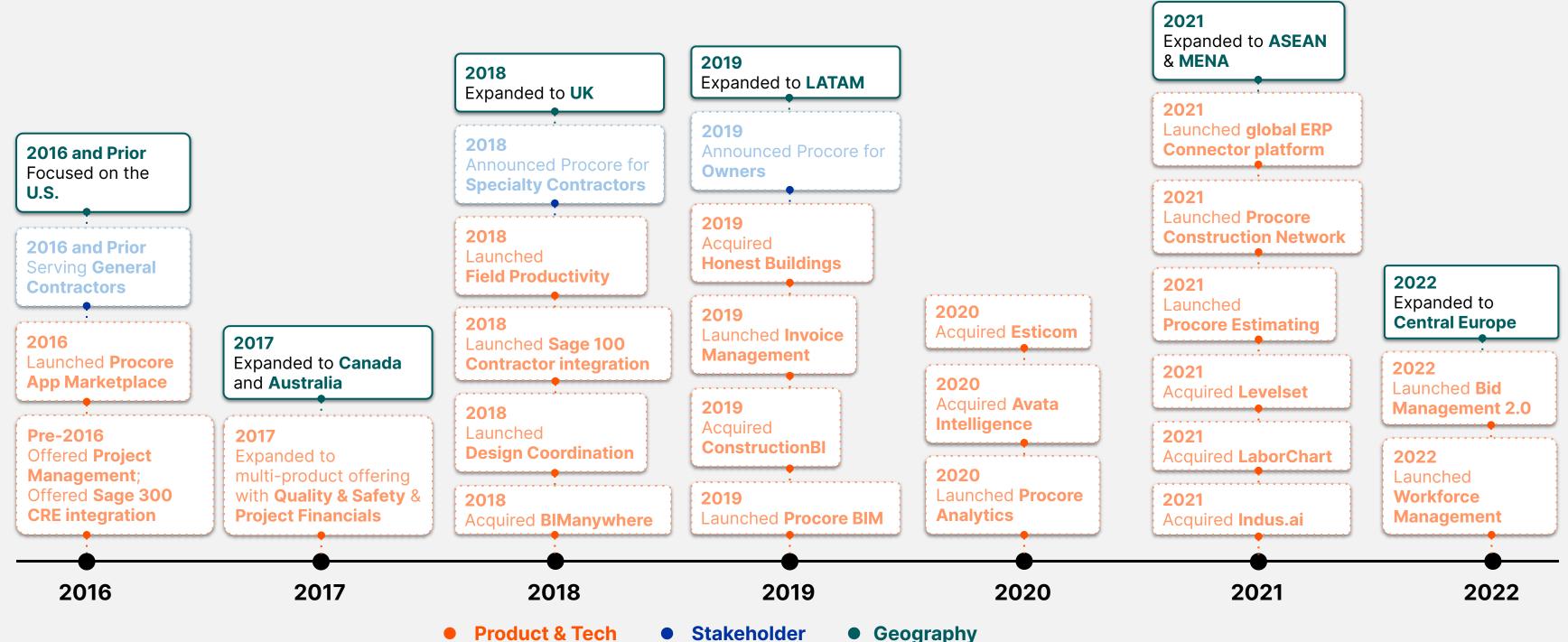
Growing 70%+ YoY
Comprising <1% of Total Customers



Note: All statistics as of September 30, 2022. Growth rates reflect year-over-year growth for the quarter ending September 30, 2022. Number of \$100K+ and \$1M+ ARR customers is based on "organic" customer count, which excludes the customers acquired from Levelset and Esticom customers will be included in our customer metrics when they are renewed onto standard Procore annual contracts or upon integration of the sales process. Levelset has more than 3,000 customers as of September 30, 2022. See the appendix at the end of this presentation for definition of customer count and ARR.

Geographic Evolution

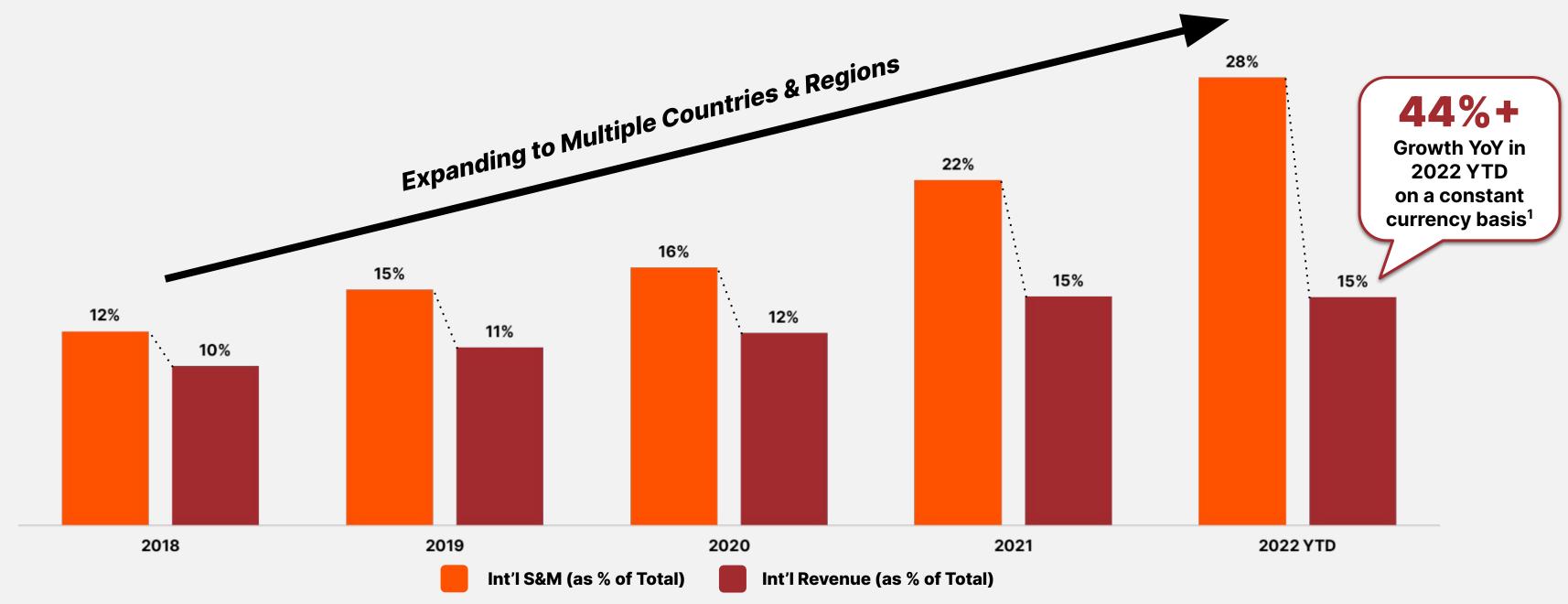
1 Country Global





GTM Investments to Expand Internationally ...

International Non-GAAP Sales & Marketing (S&M) Expense and Revenue (as % of Total)

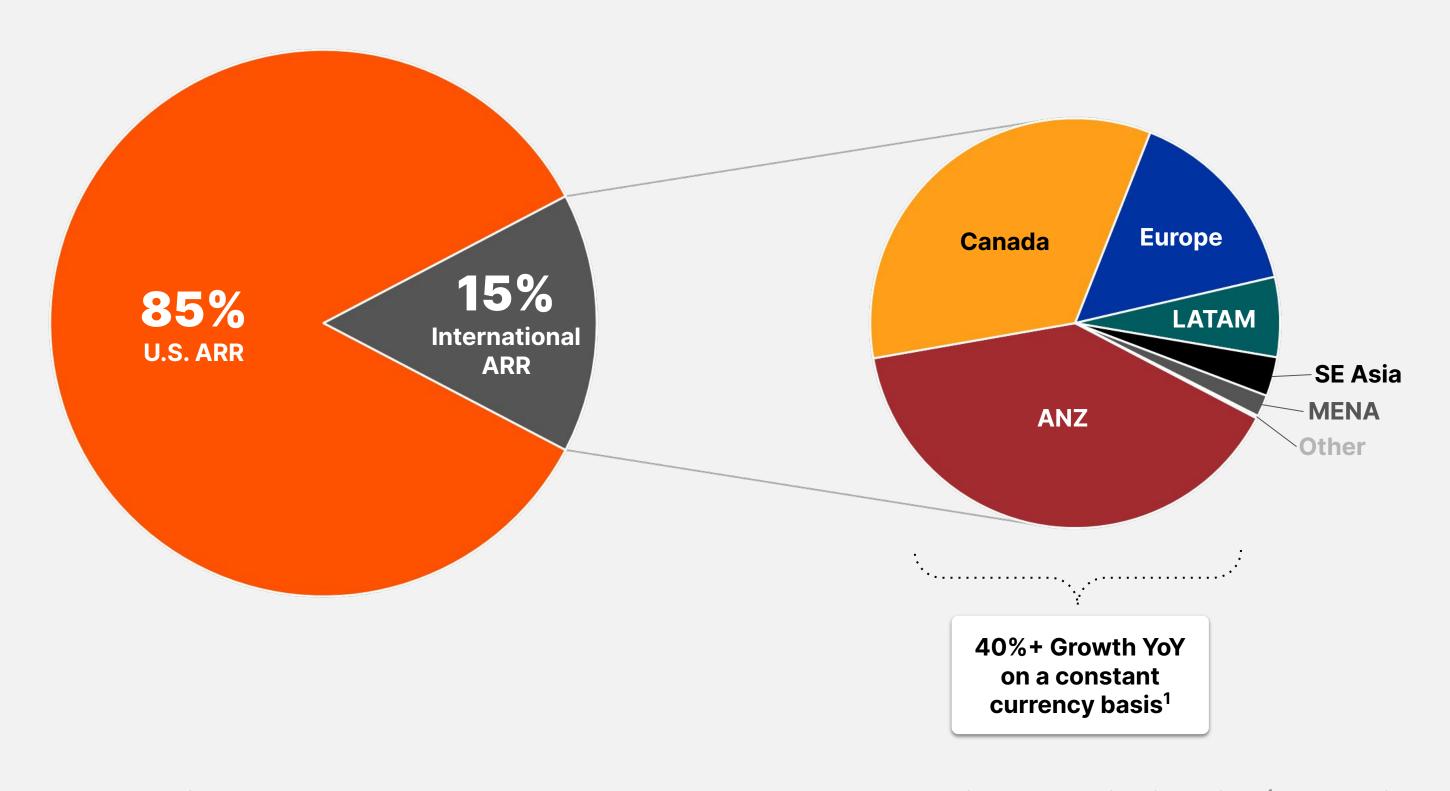


Note: All financial figures are non-GAAP. Shows fiscal year international non-GAAP Sales & Marketing expense, and international revenue as a % of total revenue. Non-GAAP operating expenses are calculated as operating expenses excluding stock-based compensation expense and amortization of acquired technology intangible assets. See the appendix at the end of this presentation for a reconciliation of non-GAAP financial measures to the most directly comparable GAAP financial measures.

¹Growth rate reflects year-over-year growth for 2022 year-to-date ending September 30, 2022. Constant currency international revenue growth is derived by applying the current period average quarterly exchange rate to the prior period results, rather than the actual exchange rates in effect during that period.



... Have Evolved Our ARR Mix





Note: All statistics as of September 30, 2022. ARR breakdown by geography excludes Levelset. See the appendix at the end of this presentation for definition of ARR. ¹Growth rate reflects year-over-year growth for the quarter ending September 30, 2022. Constant currency international revenue growth is derived by applying the current period average quarterly exchange rate to the prior period results, rather than the actual exchange rates in effect during that period.

Significant Market Opportunity

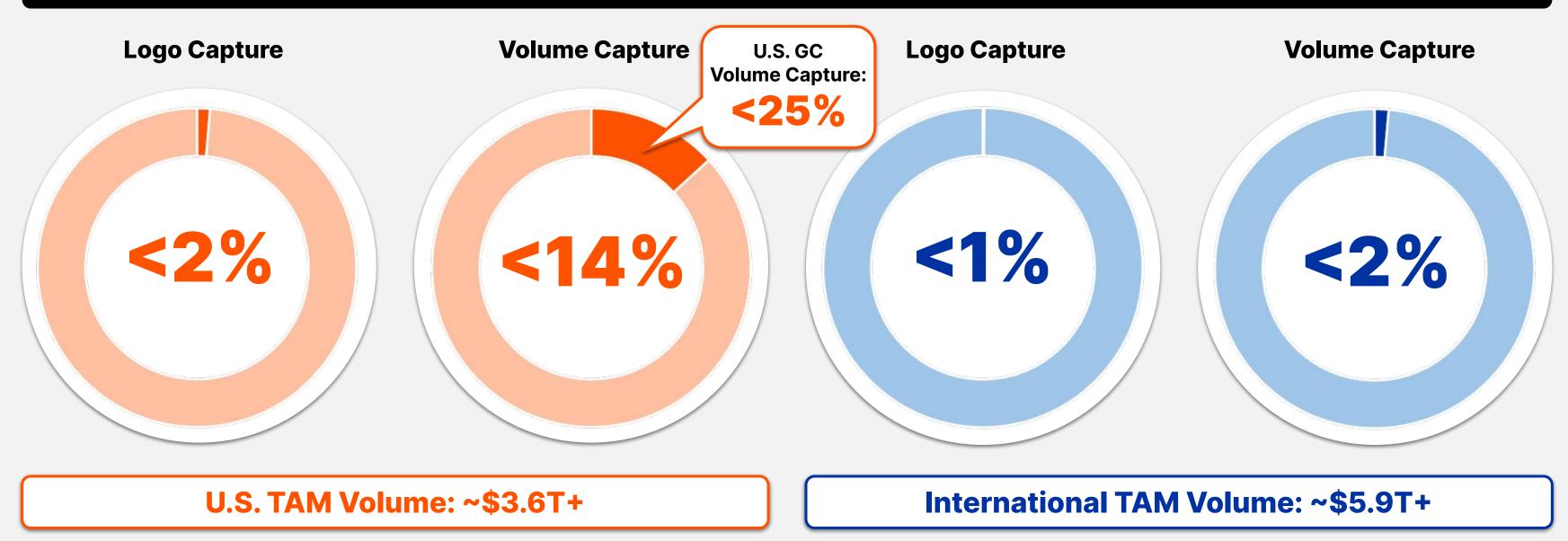
	Pursuing a \$9T+ Annual Construction Volume (ACV) Opportunity					
Region	U.S.	Europe	APAC	Canada	LATAM	MENA
Primary Countries Served*						עיפיני אין אין אין אין אין אין אין אין אין אי
Annual Construction Volume	\$1.4T+	\$1.1T+	\$740B+	\$180B+	\$150B+	\$150B+
"Triple TAM" (GC + SC + Owner)	X 2.5 (Majority of Spend Flows Through All Three Stakeholders)					
Total TAM Volume	U.S.: ~\$3.6T+	International: ~\$5.9T+				



^{*} Excludes markets to which Procore is selling via inbound demand. Additionally, Procore has projects running on the platform in 150+ countries.

Early Innings of Market Penetration

<1% of Logos and <6% of Annual Construction Volume (ACV) Captured in Primary Countries Served



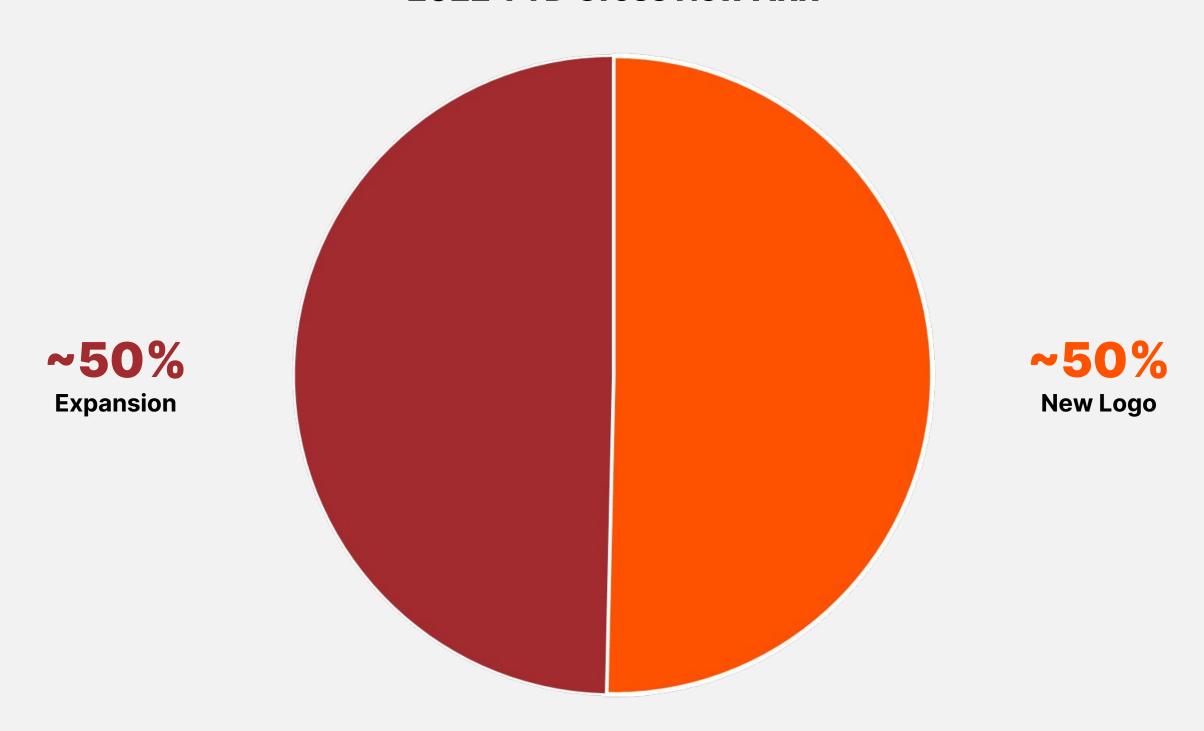
Note: Penetration rates do not reflect any volume captured outside of primary countries served.

Note: "ACV" represents Annual Construction Volume. ACV capture rates reflect construction volume run by customers on Procore products as of September 30, 2022, as a percentage of the total estimated ACV in Procore's addressable markets. Logo capture rates reflect our customer count as of September 30, 2022, as a percentage of the total estimated number of logos in Procore's addressable markets, where the number of customers is defined as the number of entities that have entered into one or more subscriptions with us that have recurring charges for which the term has not ended as of September 30, 2022, or that which we are negotiating a subscription renewal for, and excludes the customers acquired from Levelset and Esticom. Levelset and Esticom customers will be included in our customer metrics when they are renewed onto standard Procore annual contracts or upon integration of the sales process. Levelset has more than 3,000 customers as of September 30, 2022. ACV and logo estimates by region are based on Procore calculations. See the appendix at the end of this presentation for more information.



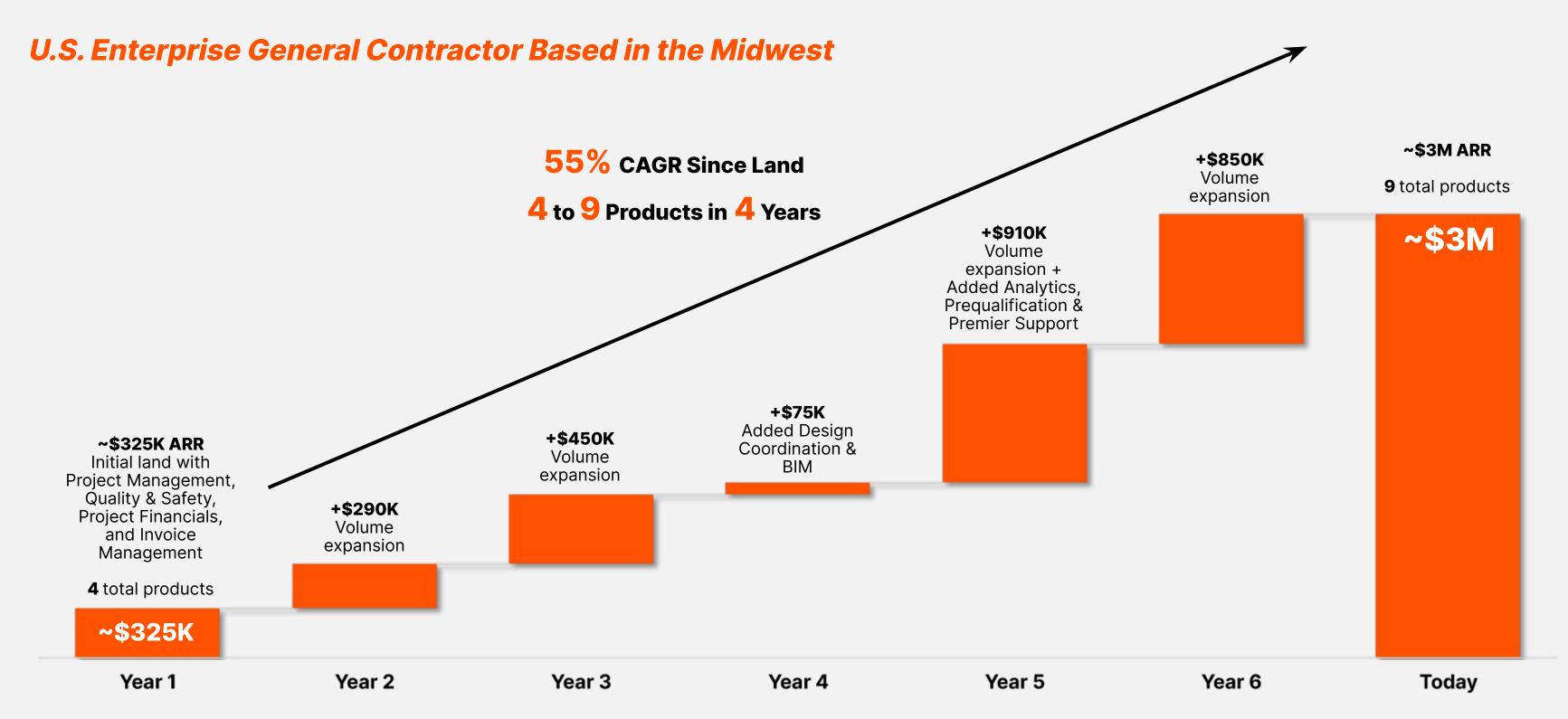
New Logo vs. Expansion → Balanced Growth

2022 YTD Gross New ARR





We Can Land-And-Expand With GCs ...

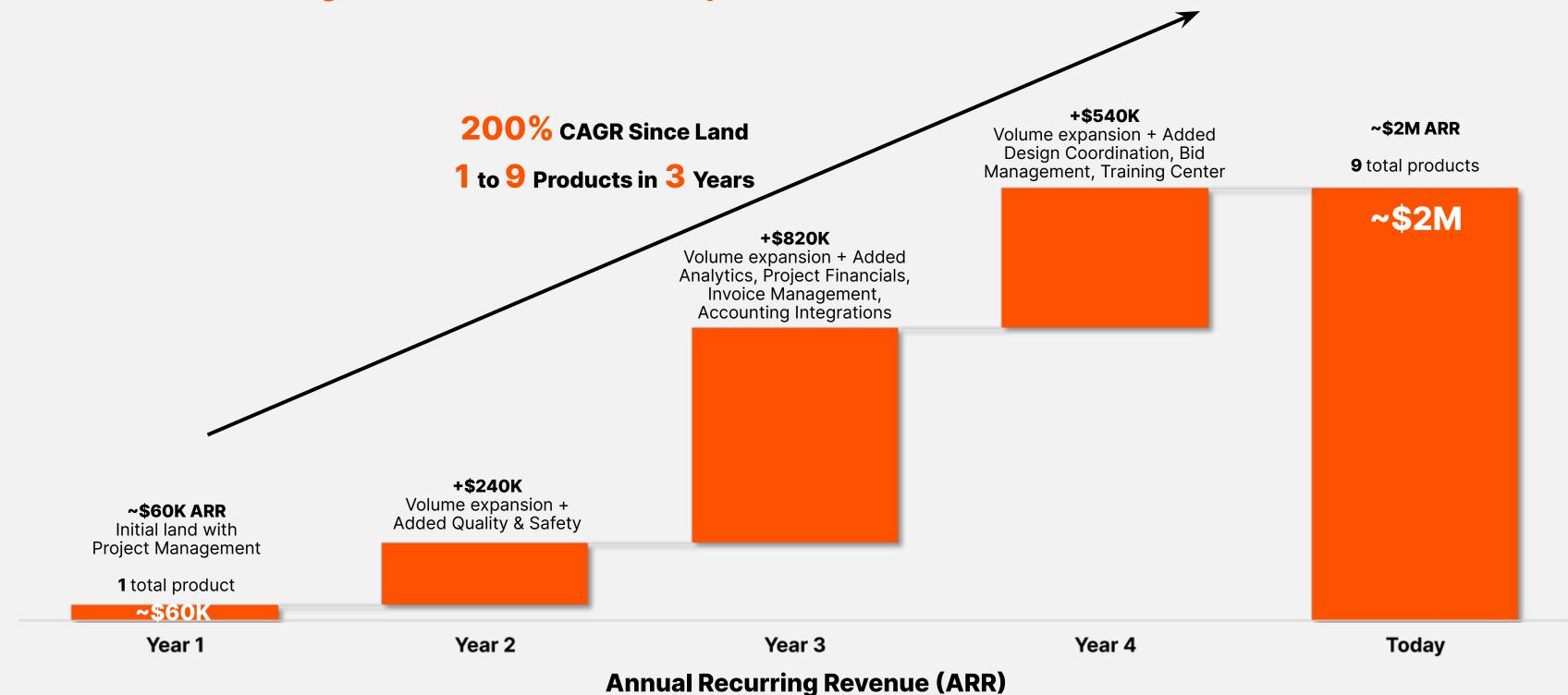






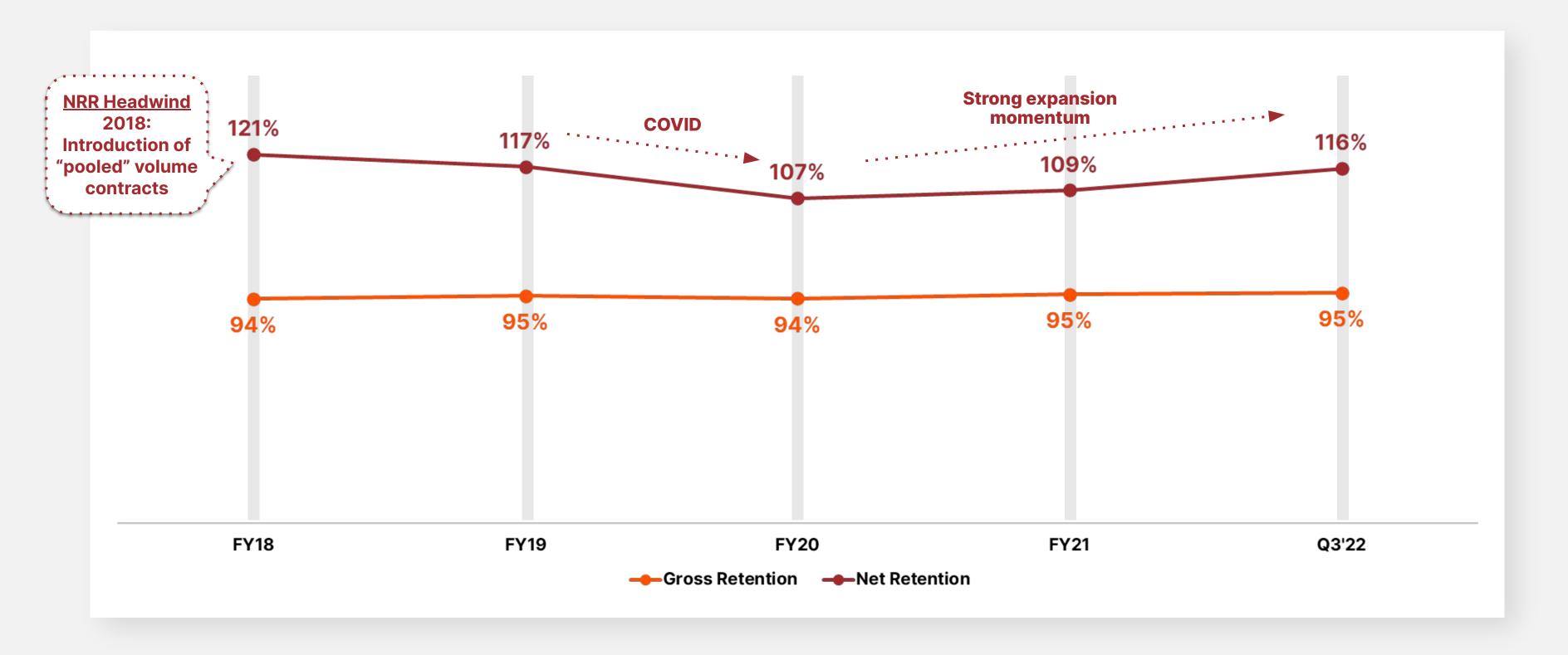
... As Well As With Owners ...

Global Provider of Large-Scale Data Center Campuses





... Which Improves Retention Rates





Durable Revenue Model

Illustrative Annual Customer Contract:

- + Total Contract Value / ARR: \$1M
- + 1-year annual contract

	Q 1	Q2	Q3	Q4	TOTAL
% of Volume Deployed	5%	10%	40%	45%	100%
Revenue Recognized	\$250K	\$250K	\$250K	\$250K	\$1M

Illustrative Multi-Year Customer Contract:

- + Total Contract Value / ARR: \$3M / \$1M
- + 3-year pooled volume contract

	YEAR 1	YEAR 2	YEAR 3	TOTAL
% of Volume Deployed	20%	30%	50%	100%
Revenue Recognized	\$1M	\$1M	\$1M	\$3M
% of Volume Deployed	10%	20%	70%	100%
Revenue Recognized	\$1M	\$1M	\$1M	\$3M
% of Volume Deployed	40%	20%	40%	100%
Revenue Recognized	\$1M	\$1M	\$1M	\$3M

\$715M

Total RPO as of Q3'22, 70% of which is short-term

38%

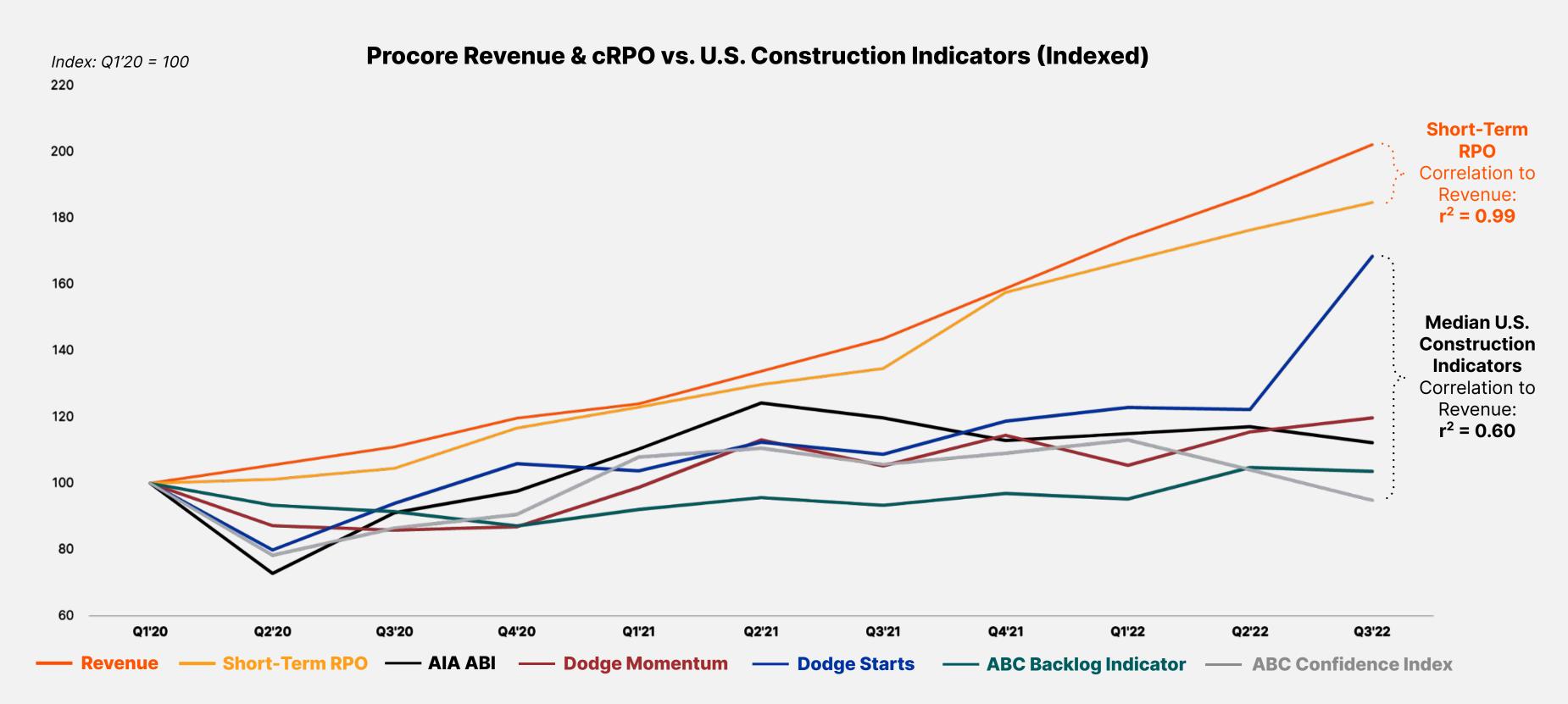
of ARR on multi-year contracts

20 months

dollar-weighted average contract length

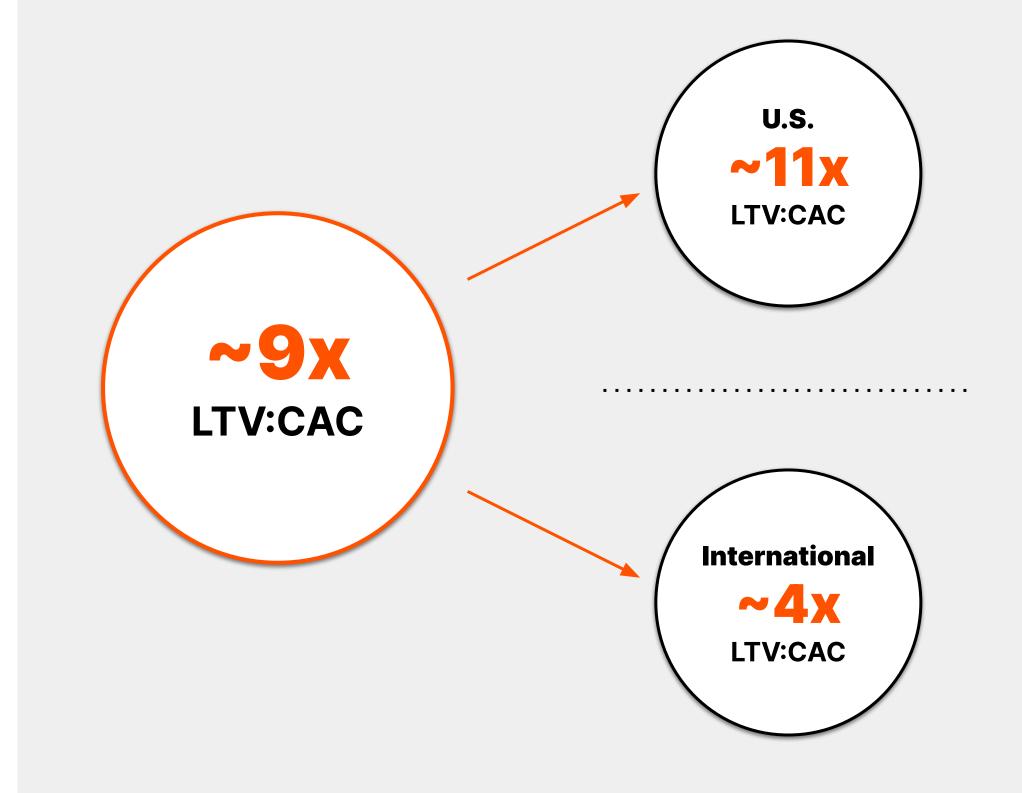
Note: All statistics as of September 30, 2022. Multi-year contracts are defined as contracts greater than 12 months in duration. Dollar-weighted average contract length is calculated as a weighted average based on ARR. Percent of ARR on multi-year contracts and dollar-weighted average contract length excludes Levelset. See the appendix at the end of this presentation for definition of RPO and ARR.

cRPO More Accurate Than External Indicators





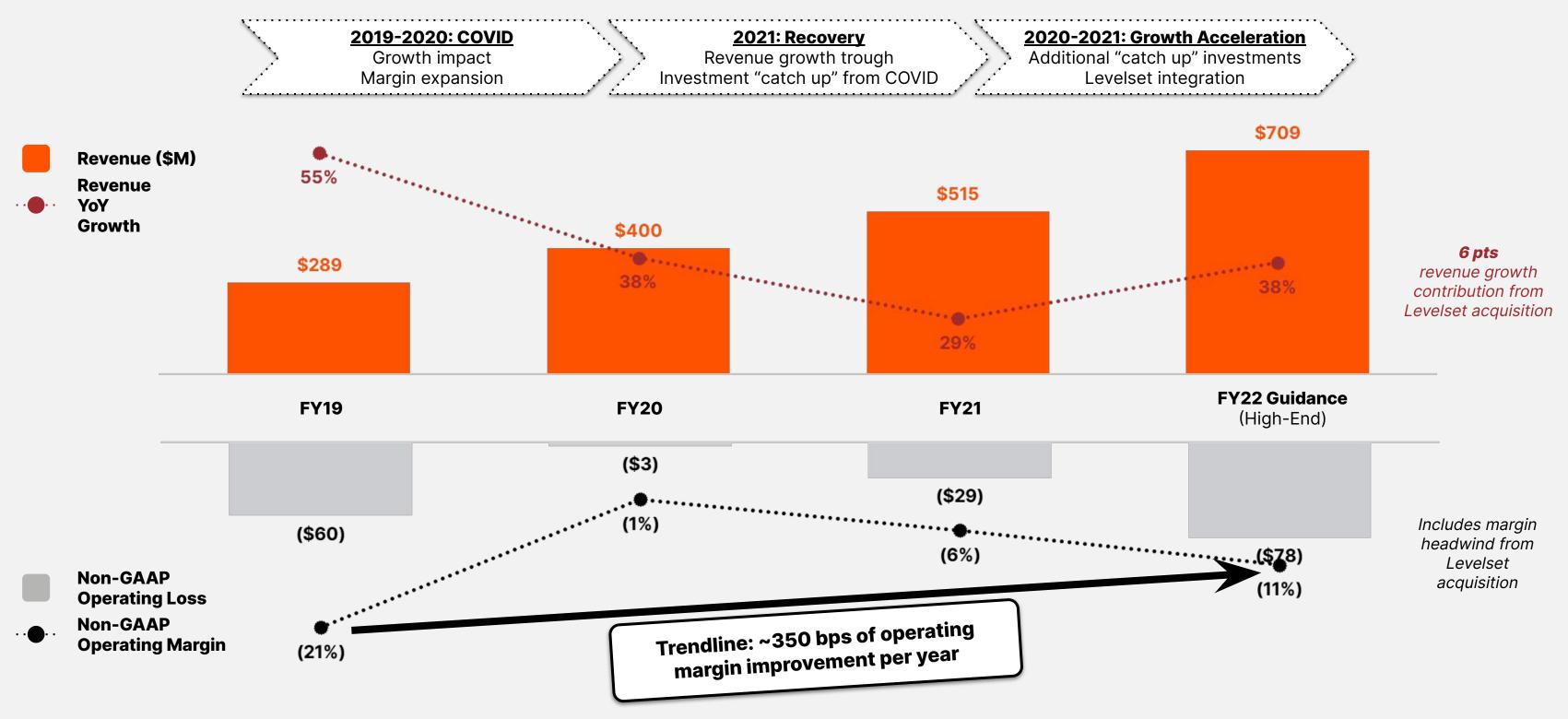
Improving Unit Economics





Note: We calculate the lifetime value of our customers and associated customer acquisition costs for a particular year by comparing (i) Non-GAAP gross margin for the year * (one divided by the churn rate) to (ii) Non-GAAP direct sales and marketing expense excluding overhead allocations divided by gross new Annual Recurring Revenue for the year.

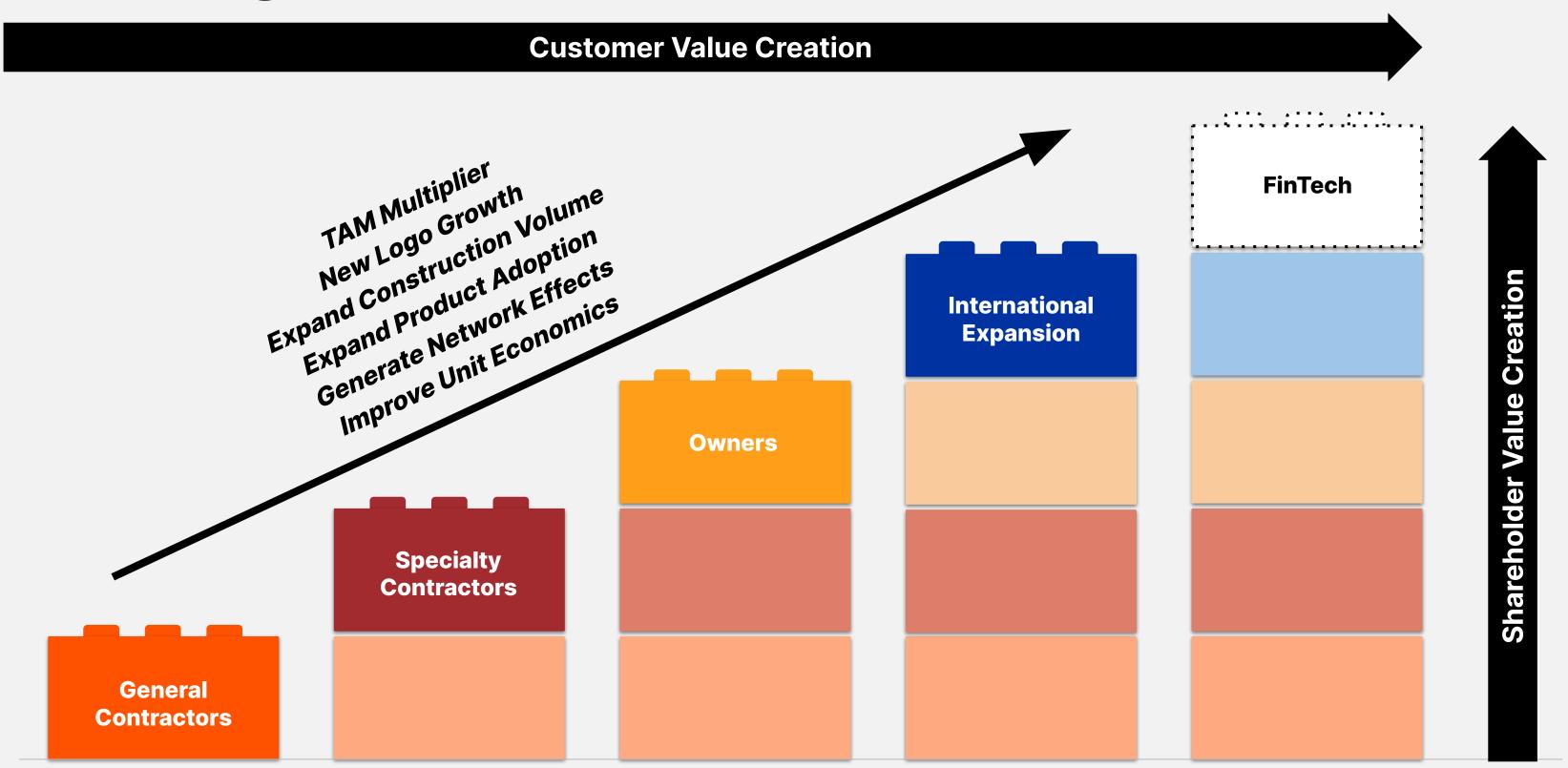
Financial Trajectory



Note: 2022 estimates are based on the high end of company guidance range provided during the Q3'22 earnings call on November 2, 2022. All financial figures are non-GAAP. Shows fiscal year non-GAAP operating loss and non-GAAP operating expenses and operating expenses excluding stock-based compensation expense and amortization of acquired technology intangible assets. See the appendix at the end of this presentation for a reconciliation of non-GAAP financial measures to the most directly comparable GAAP financial measures.



Building Blocks of Value Creation





— INVESTOR DAY 2022

Our Next Evolution

Tooey Courtemanche | Founder, President, & CEO



Well-Positioned For the Next Evolution

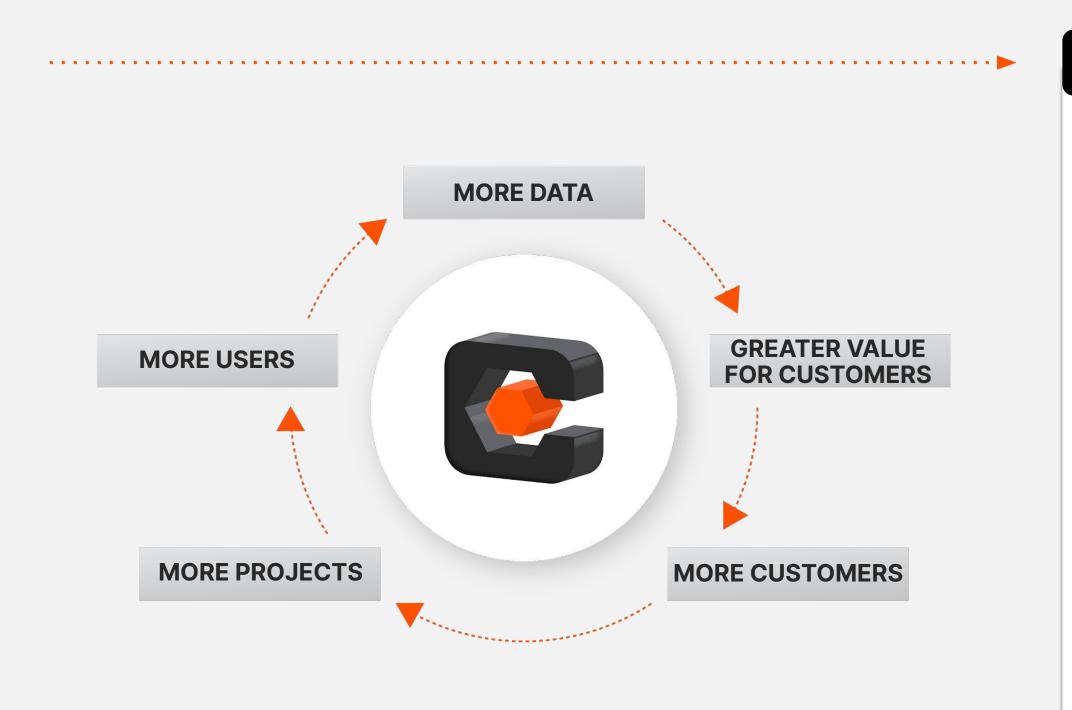
Today

Comprehensive Platform

3 Stakeholders

Enterprise Mid-Market SMB

Global



Future

Connected Platform

Payments

Materials Financing

Insurance



Payments

(Coming in 2023)

Problem Statement:



Creating & managing invoices is time-consuming and inefficient



Compliance workflows to release payment are highly complex



Slow payment speed

Procore's Unique Advantages



All-Inclusive, Integrated Platform

End-to-end platform capturing all information & documentation required to pay & get paid



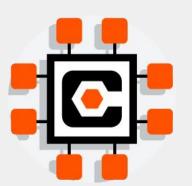
Invoicing & Compliance Solutions

Existing capabilities in invoicing & lien rights management that compliment and surround payment processes



Large, Captive Audience

Large customer & collaborator base signaling high demand for single payments system



Future Monetization Opportunities

Potential to serve and obtain value from Payors (coming in 2023), Payees, Early Pay, etc.



Materials Financing

(Recently Launched)

Problem Statement:



Mismatch in payment timing creates working capital constraints



Limited credit history & difficulty accessing traditional sources of capital



Lack of capital leads to fewer bids and constricts the specialty contractor's ability to grow

Procore's Unique Advantages



Large, Captive Audience

Huge audience of cash-strapped contractors across our customer and collaborator base



Data-Driven Underwriting

Proprietary data providing unprecedented insight into the full "payment chain" of a project



Lien Rights Capabilities

Expertise and automation of lien rights enables asset-secured financing



Insurance

(Future Opportunity)

Problem Statement:



Insurance processes are still highly manual and time-consuming



Complex insurance landscape with multiple coverage policies required



Insurance represents huge cost burden to contractors given limited visibility of insurance carriers

Procore's Unique Advantages



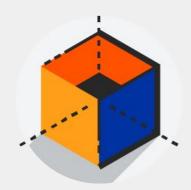
Distribution & Brand

Trusted brand and relationships with 14K+ customers and millions of users



Risk Intelligence Data

Industry data from software that is proprietary and valuable for risk evaluation

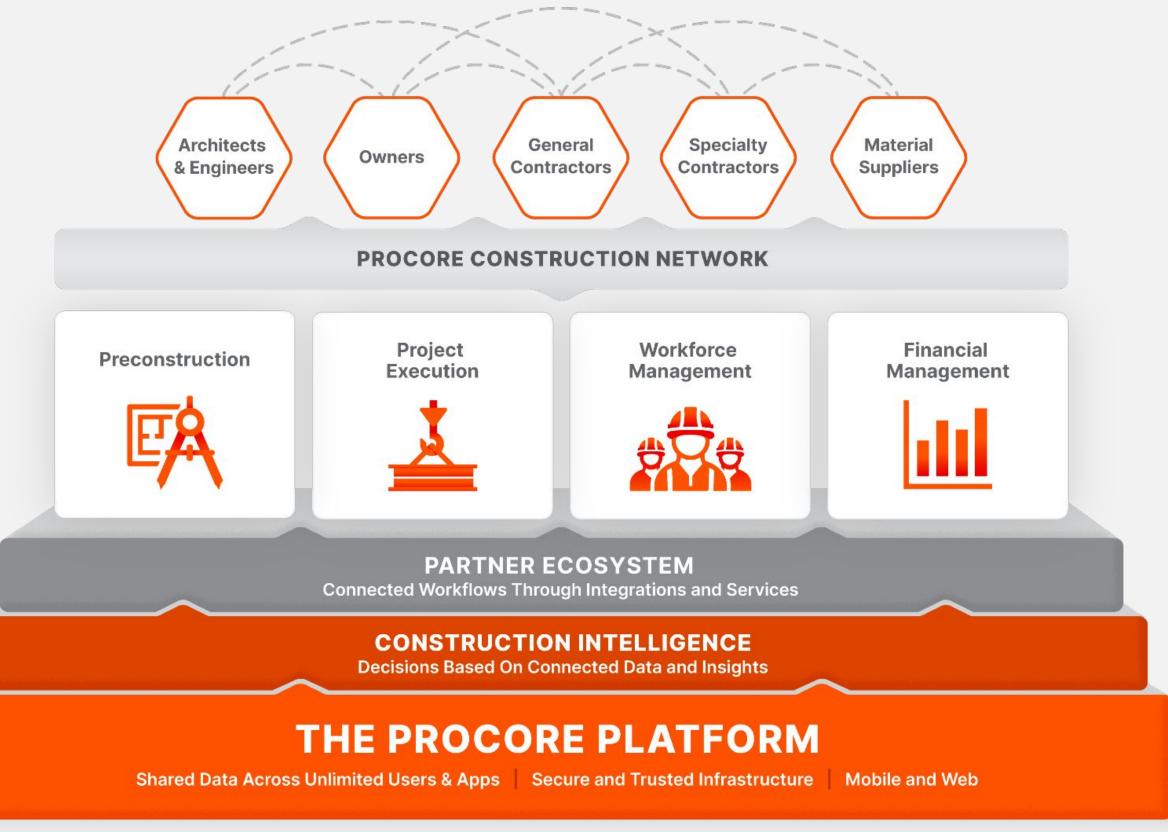


Bundling Opportunities

Unique opportunity to offer SaaS products together with an insurance solution



Connected Platform Strategy





Break

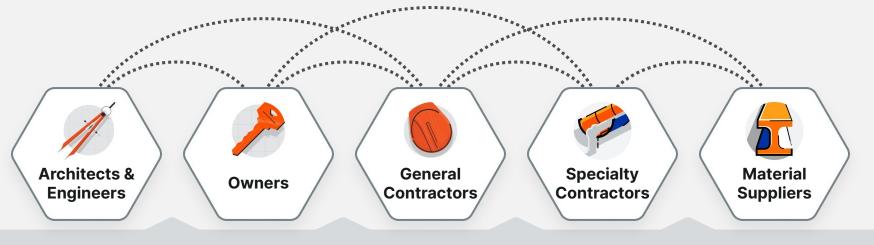
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Connected Platform

Wyatt Jenkins | SVP, Product



Connected Platform Strategy



PROCORE CONSTRUCTION NETWORK



PARTNER ECOSYSTEM

Connected Workflows Through Integrations & Services

CONSTRUCTION INTELLIGENCE

Decisions Based On Connected Data & Insights

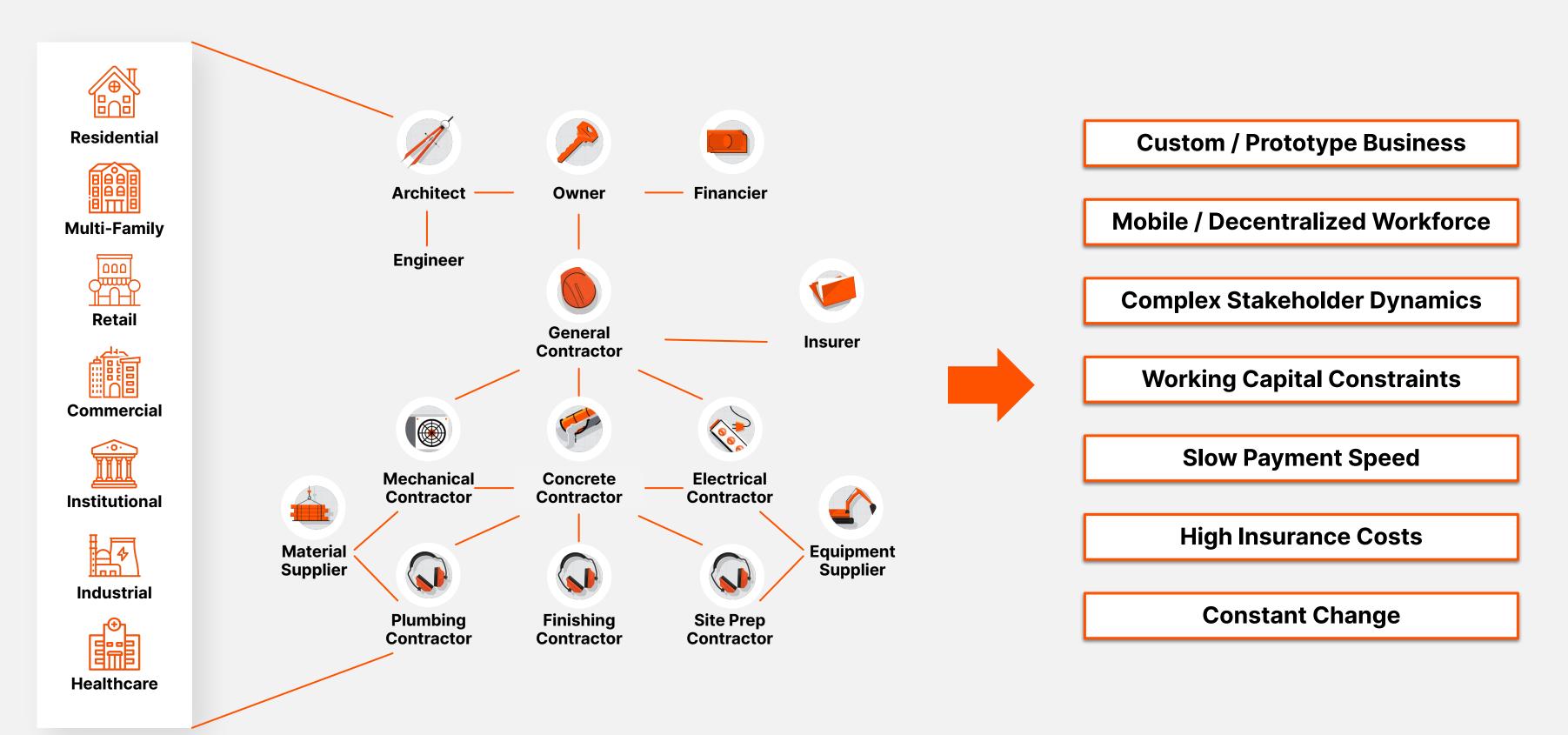
THE PROCORE PLATFORM

Shared Data Across Unlimited Users & Apps Secure & Trusted Infrastructure

Mobile & Web

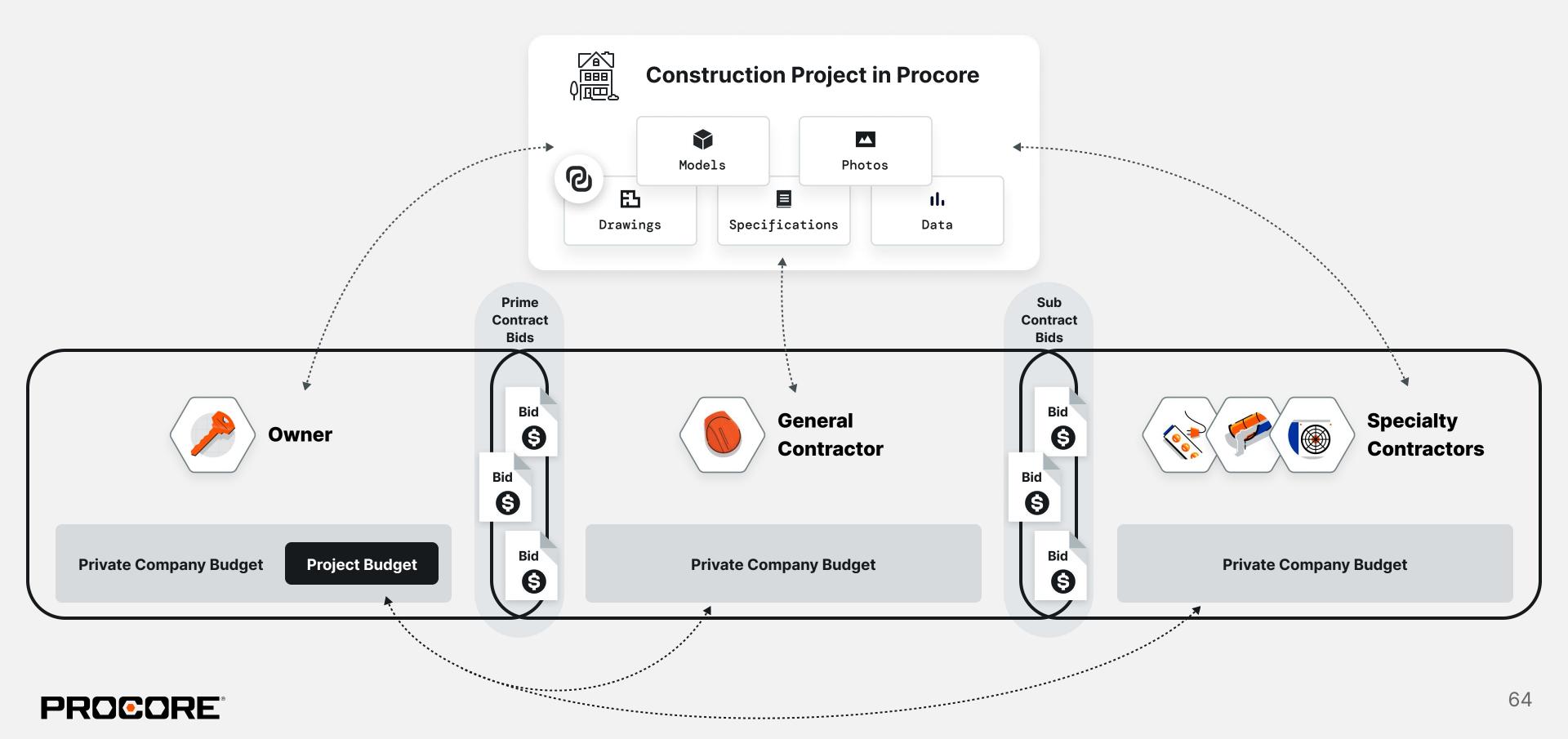


Every Project Is Increasingly Complex & Unique

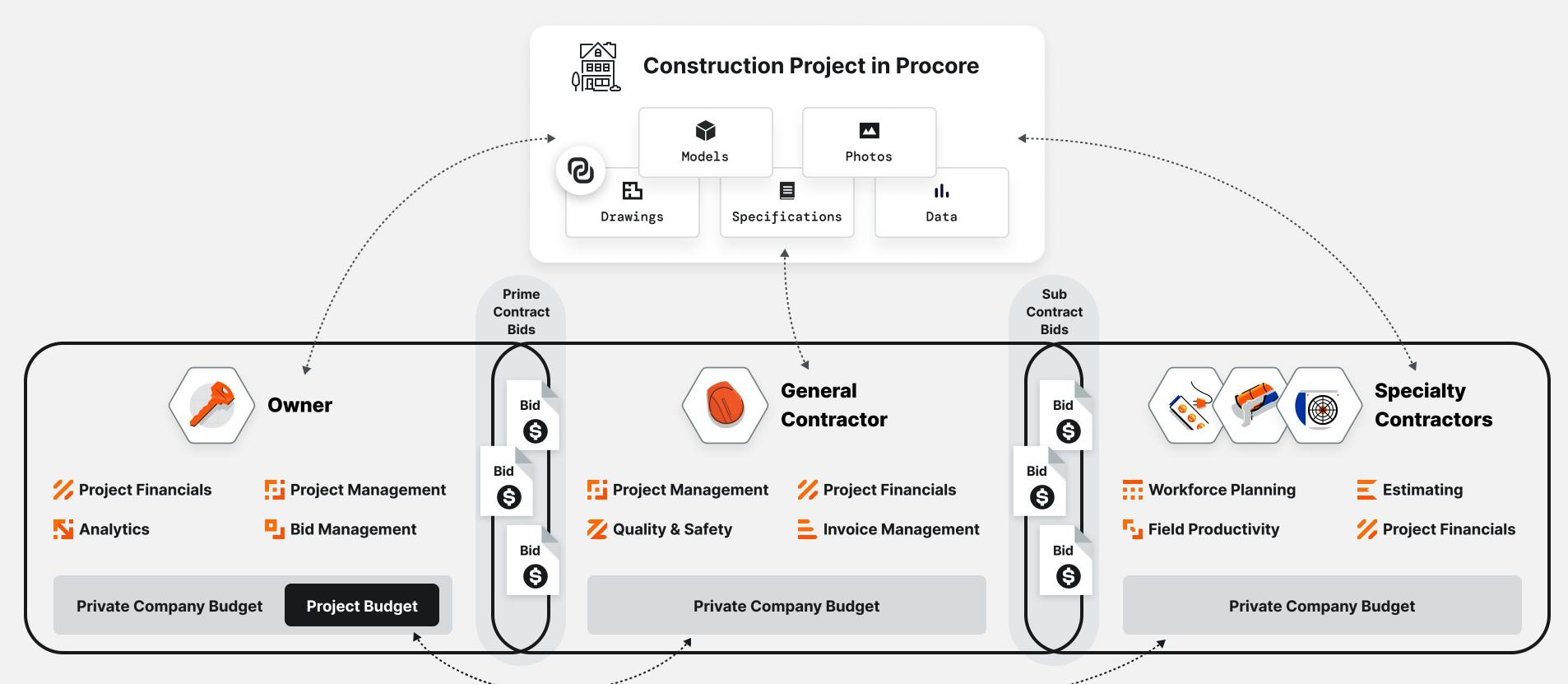




The Construction "Value Chain"



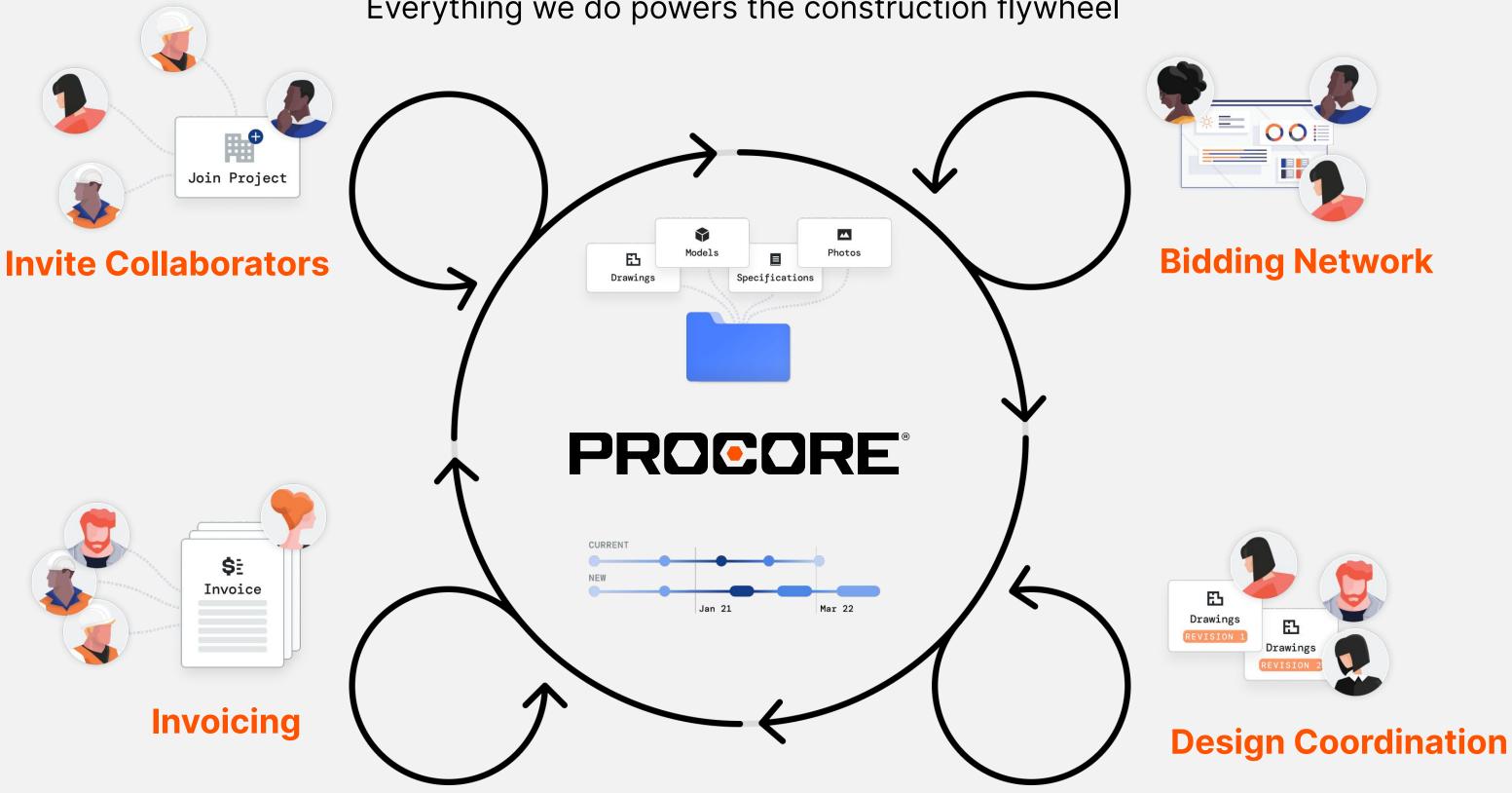
The Construction "Value Chain"



PROCORE

Construction Flywheel

Everything we do powers the construction flywheel





Illustrative Customer Story

Collaborator Conversion



The journey of a collaborator going from discovery to becoming a lifelong customer







Discovering the Procore Construction Network

ECO Concrete discovers the Procore Construction Network (PCN)

Explores the PCN & claims the listing for their business

Sees other projects on the PCN and opportunities for new work

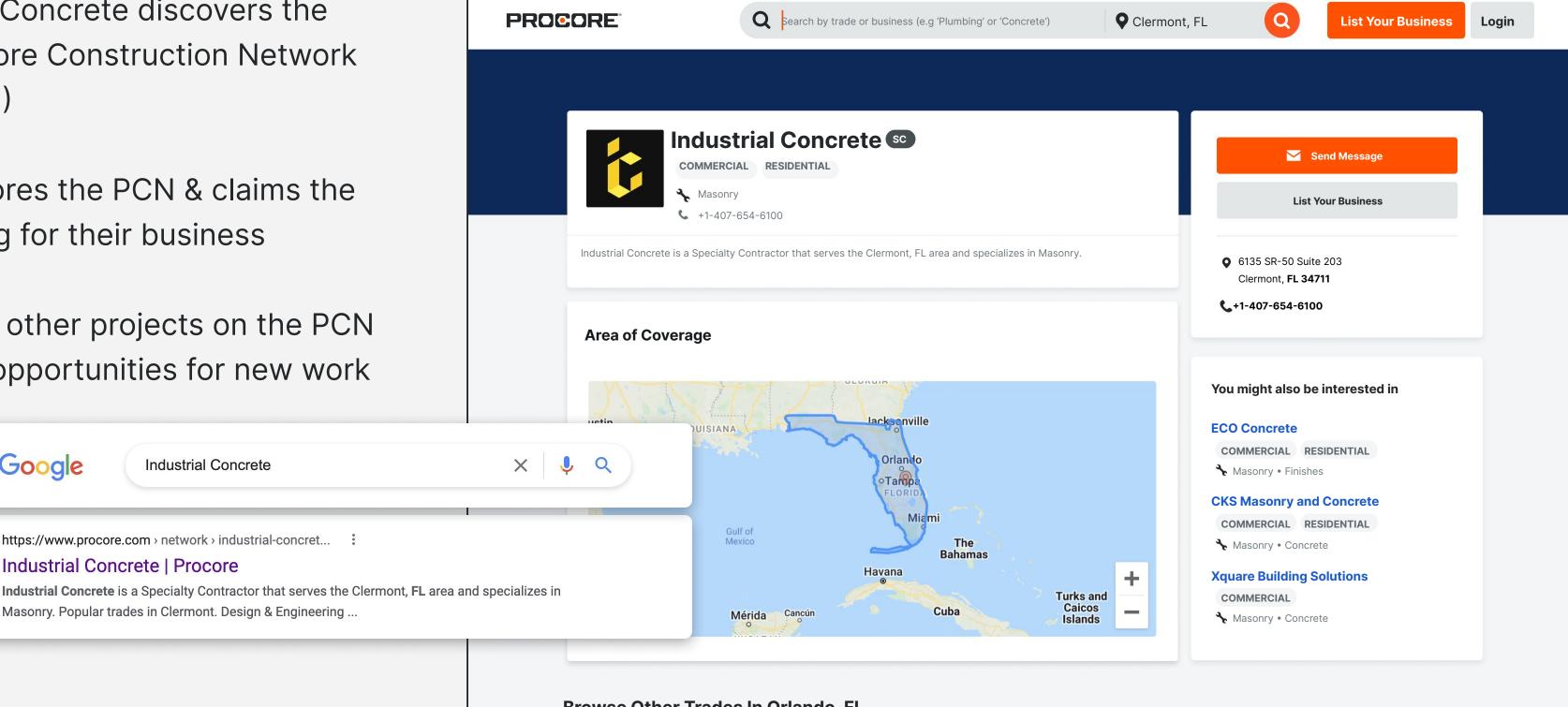
Industrial Concrete

https://www.procore.com > network > industrial-concret...

Masonry. Popular trades in Clermont. Design & Engineering ...

Industrial Concrete | Procore

Google



Browse Other Trades In Orlando, FL

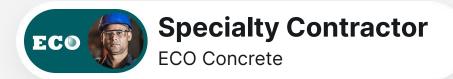










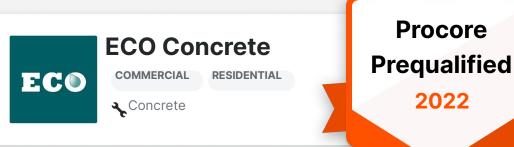


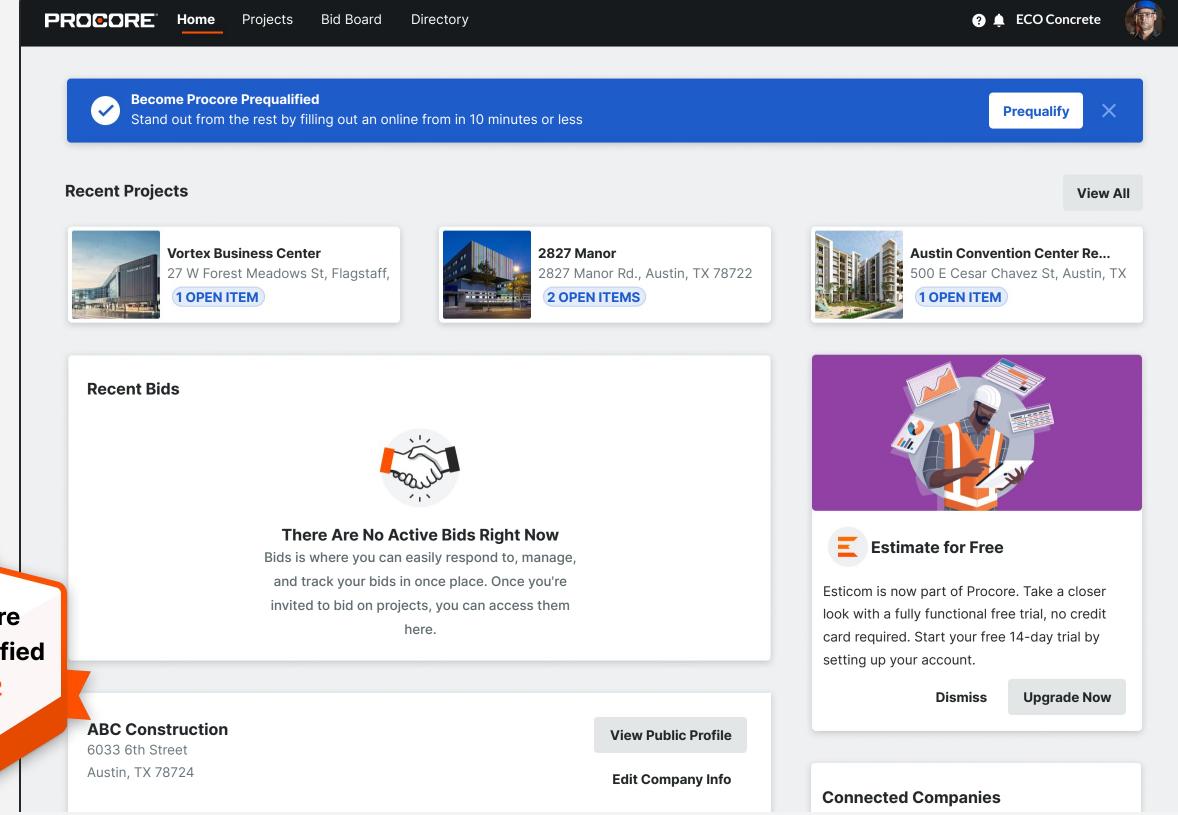
Prequalifying Your Free Procore Account

ECO Concrete uses their Procore account to complete their business profile

Now they can manage projects, respond to bids, and invite their team to Procore

ECO Concrete also becomes
Procore Prequalified, helping them
stand out from other businesses





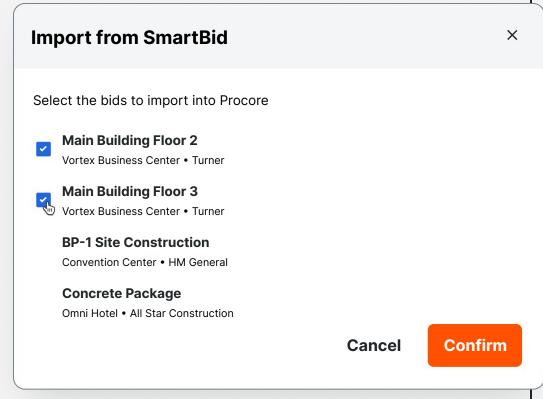


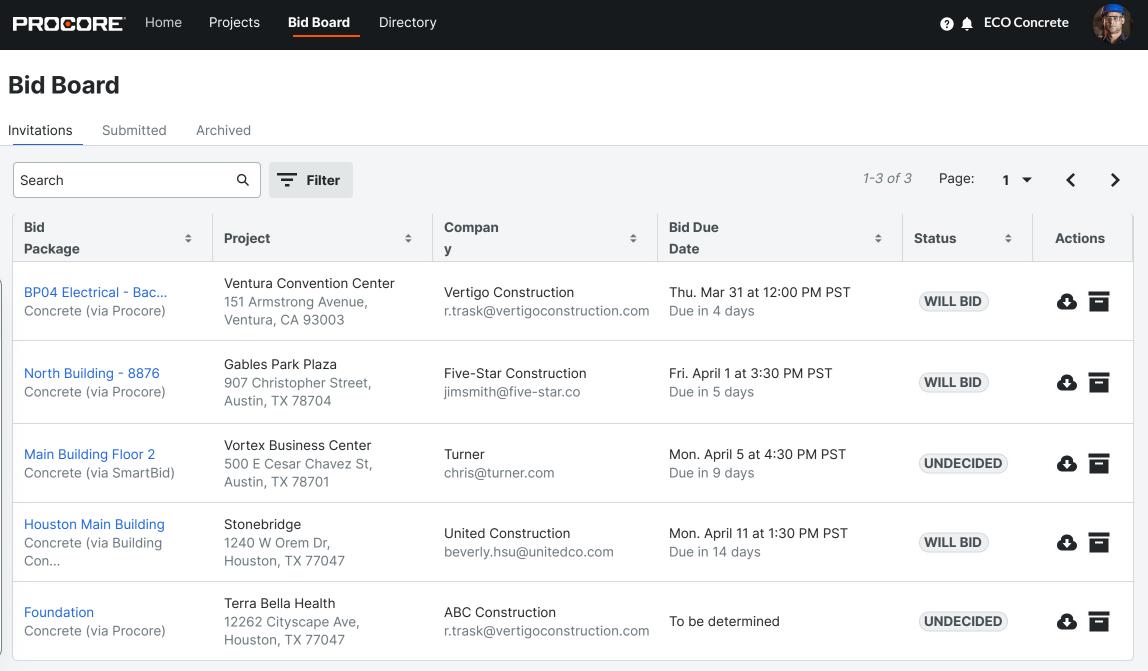


Unlocking the Power of Bid Board

ECO Concrete can respond to any bid from other Procore users

They can also add and manage any of their bids outside of Procore







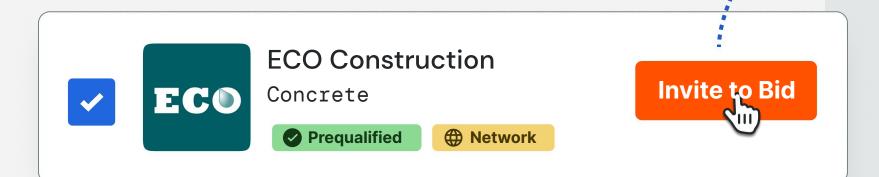


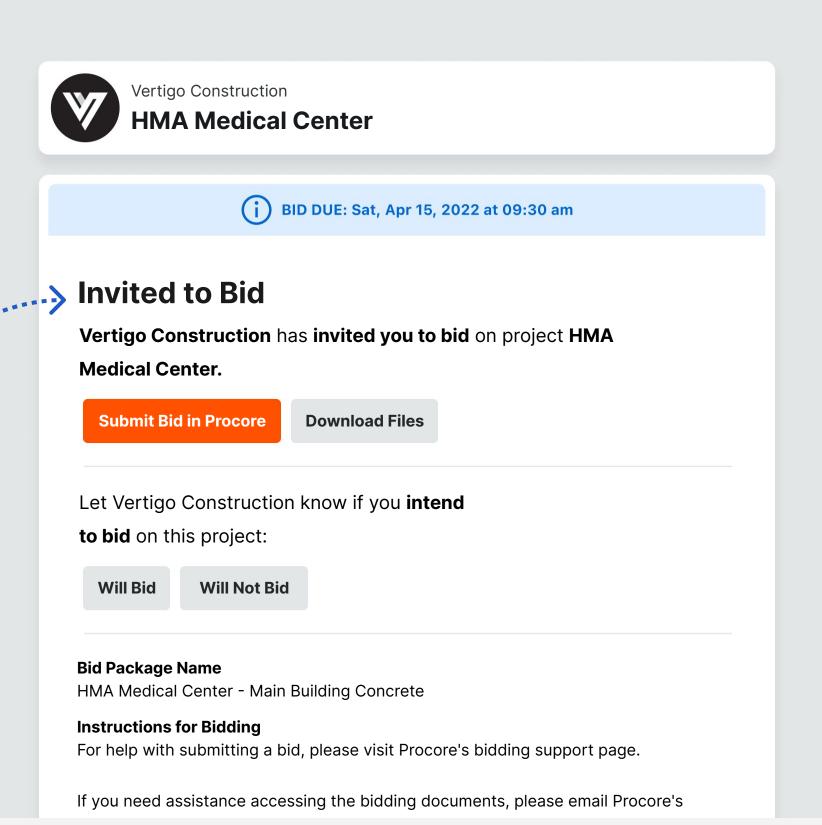
More Bids from the Network

Now, ECO Concrete is searchable on Procore

More companies are inviting the company to bid on work

Targeted bid from a company ECO has not worked with







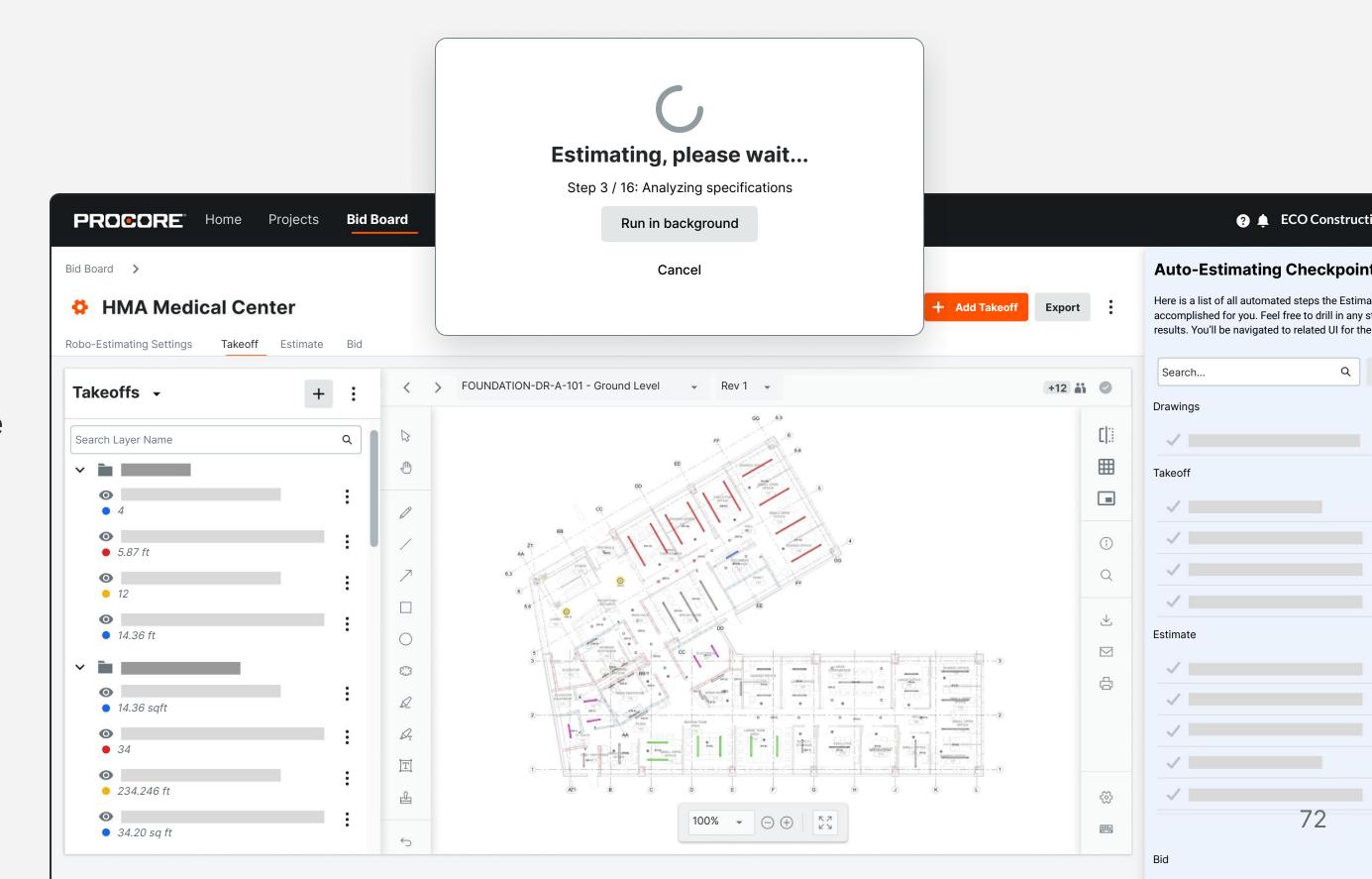


Test Driving Automated Takeoff

Procore contextually offers
ECO Concrete a chance to try
its new estimating tool

ECO Concrete is eligible for five free Auto Take Off estimating experiences

ECO Concrete gives Auto Take
Off a try



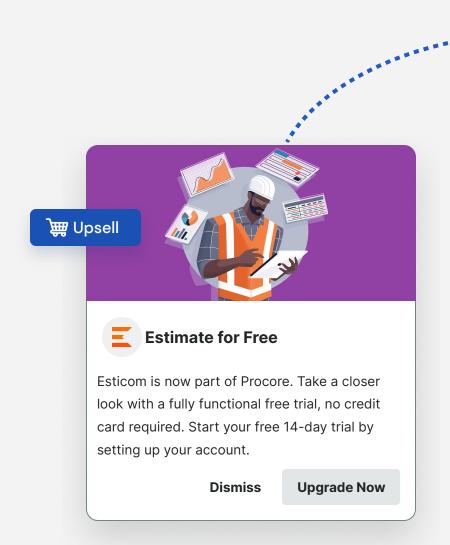


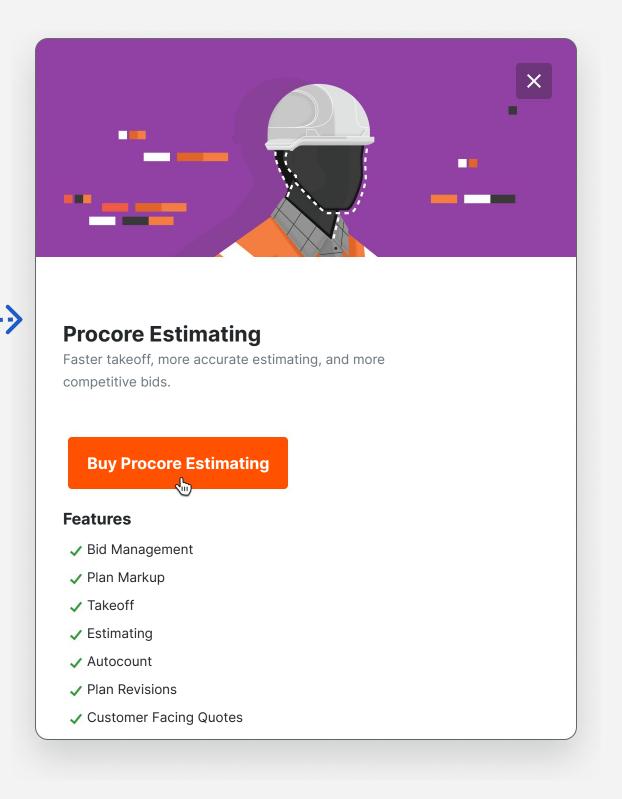


The Upsell - In Just a Few Clicks

After trying Auto Take Off, ECO Concrete is impressed

ECO Concrete buys Estimating







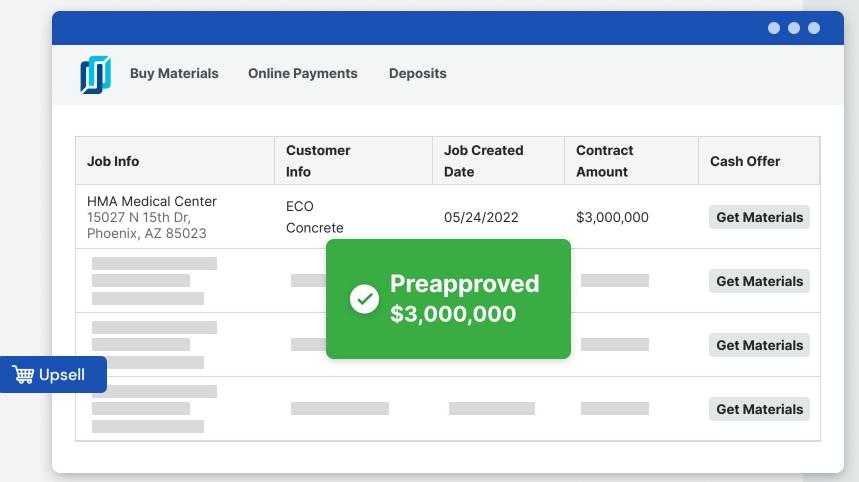


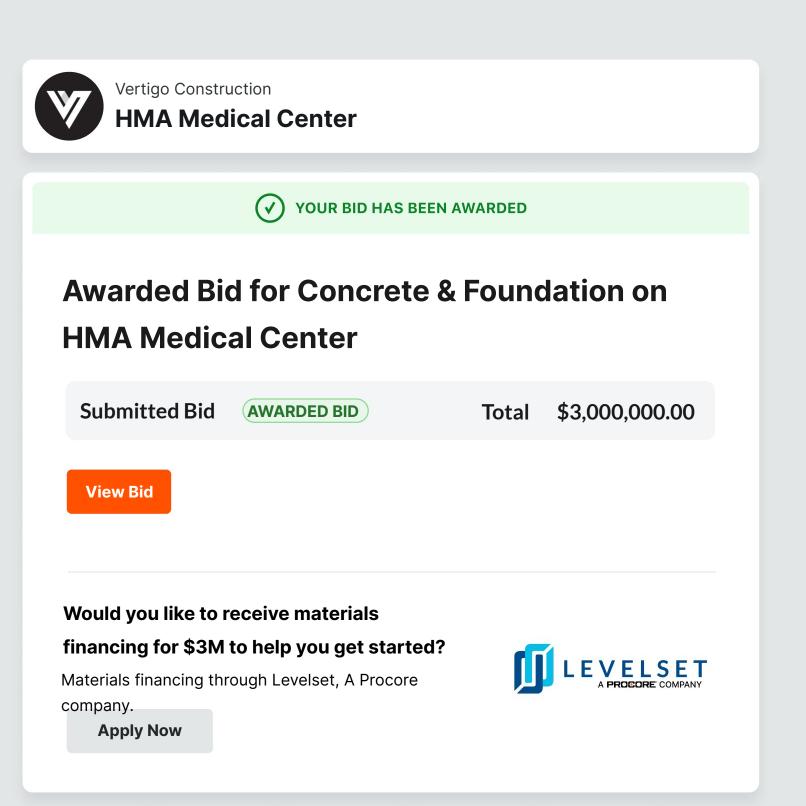
Winning a Major Bid with Procore

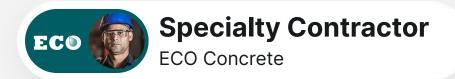
ECO Concrete accelerates their bidding process with Procore

ECO Concrete wins a bid with HMA Medical Center

Procore contextually promotes Levelset's financial services





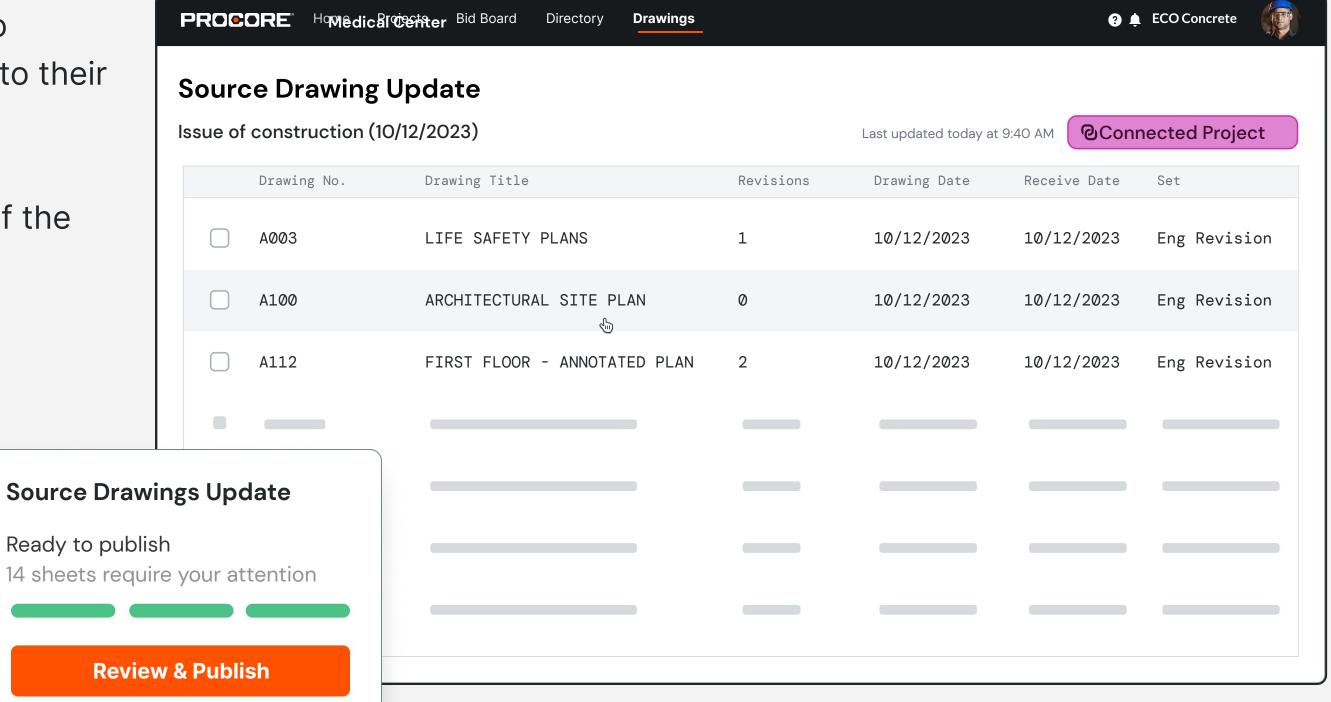


Connecting Drawings to Drive Work Forward

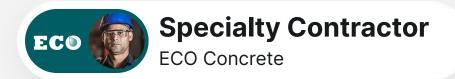
Work kicks off on the HMA Project

ECO Concrete uses Procore to connect the project drawings to their account

Everyone is now working off of the latest version of the drawings







Create

Punch Item

Observation

Delete Markup

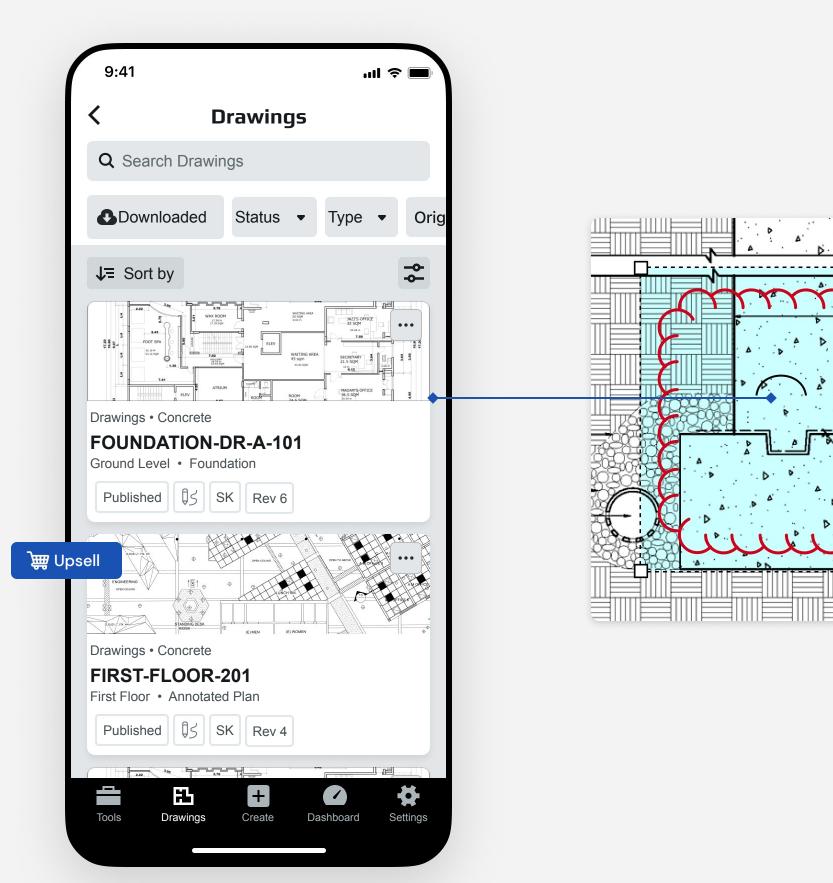
RFI

?

Offering Drawing Features Everyone Needs

ECO Concrete needs a more robust markup tool

Procore offers a Markup option that allows everyone on the team to see changes quickly & easily





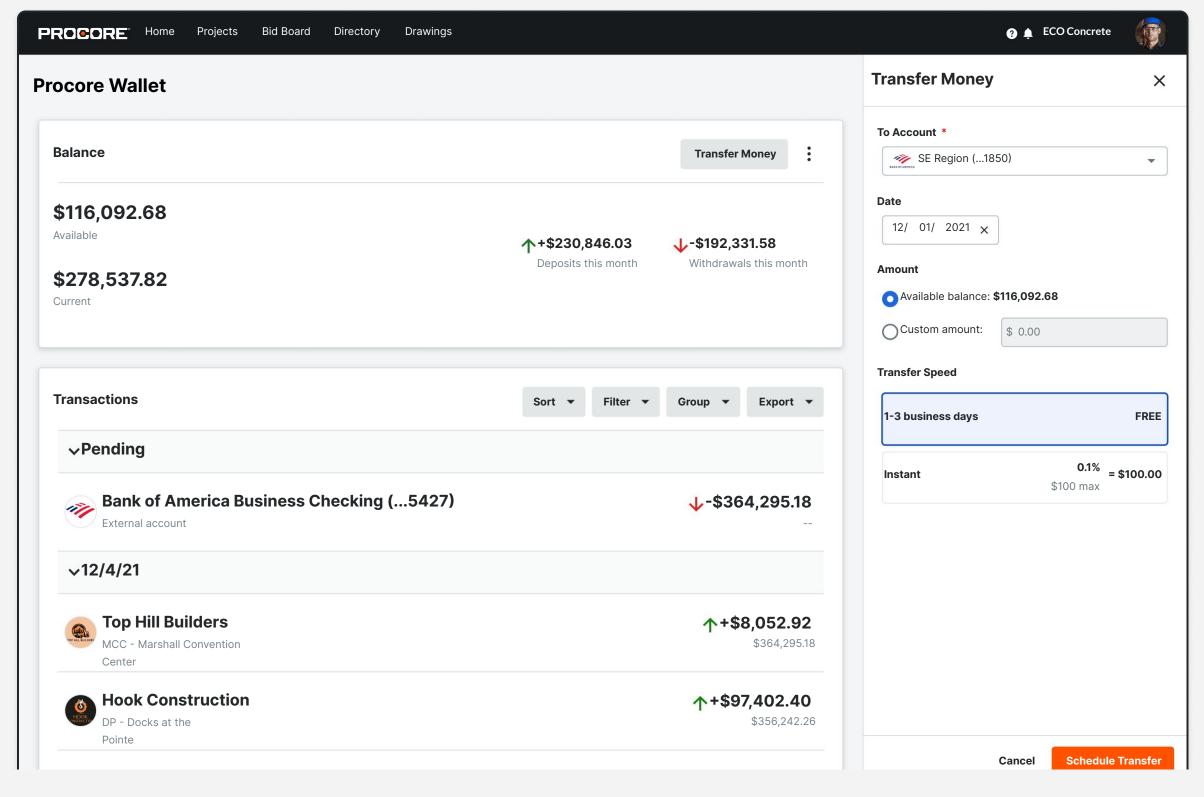


Three Months Later... Procore Pay Speeds Up the Process

Once the HMA build is complete, it's time to get paid

ECO Concrete submits an invoice

With their Procore Pay account already set up, they get paid ASAP







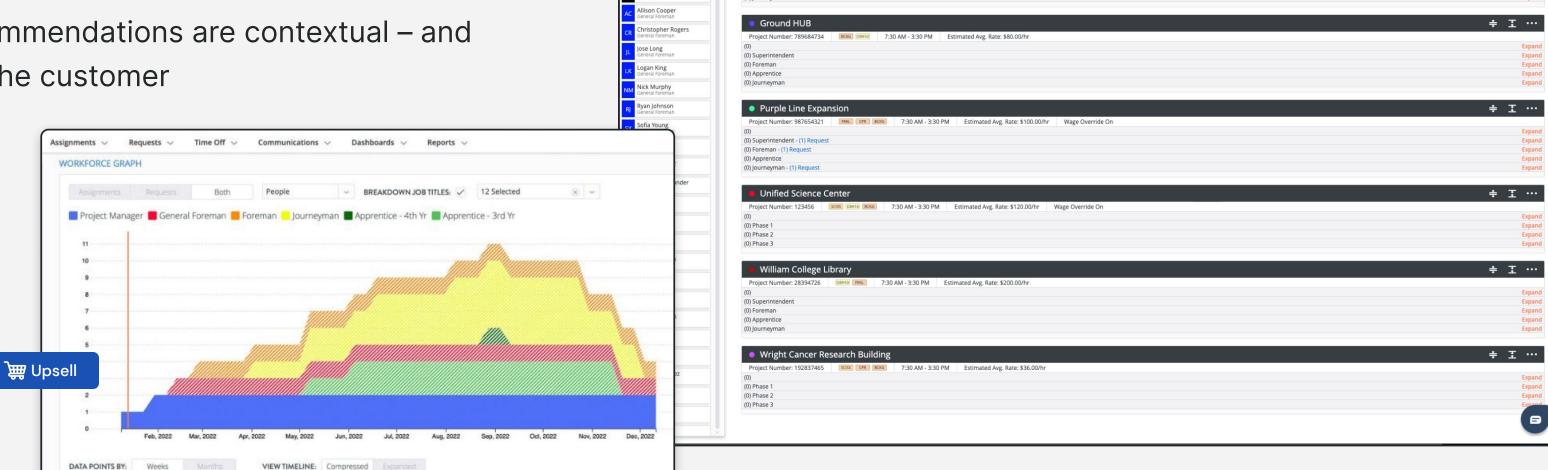
Targeting Specialty Contractors for Workforce Management

Rapid Assign

Data on ECO Concrete's bid volume and activity helps Procore

More smart recommendations - like Workforce Management - can be made throughout the experience

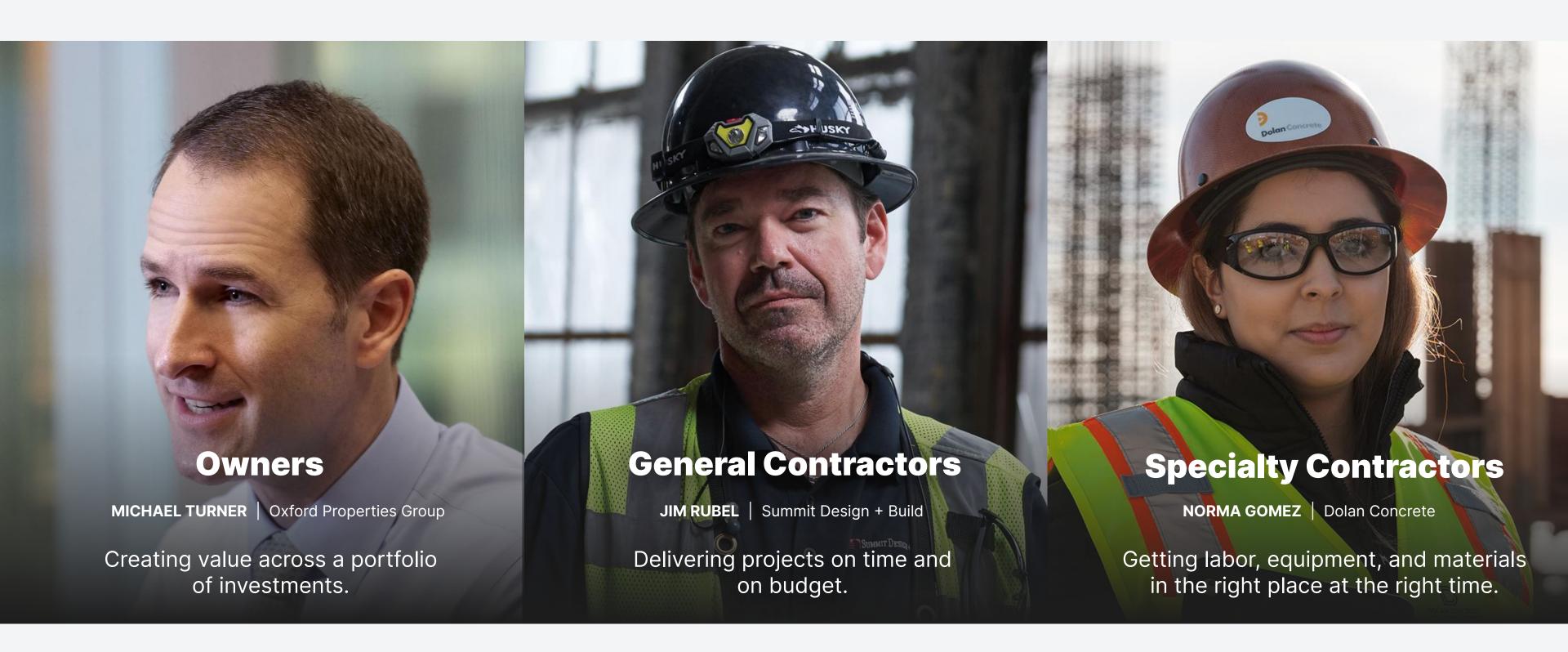
All of the recommendations are contextual – and actually help the customer





♠ ② RJ

Benefits To Our Customer Stakeholders





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Deep Dive: Specialty Contractors

Will Lehrmann | VP, Product



Specialty Contractor Market



Specialty contractors are the "backbone" for the industry (e.g., electrical, plumbing, concrete)

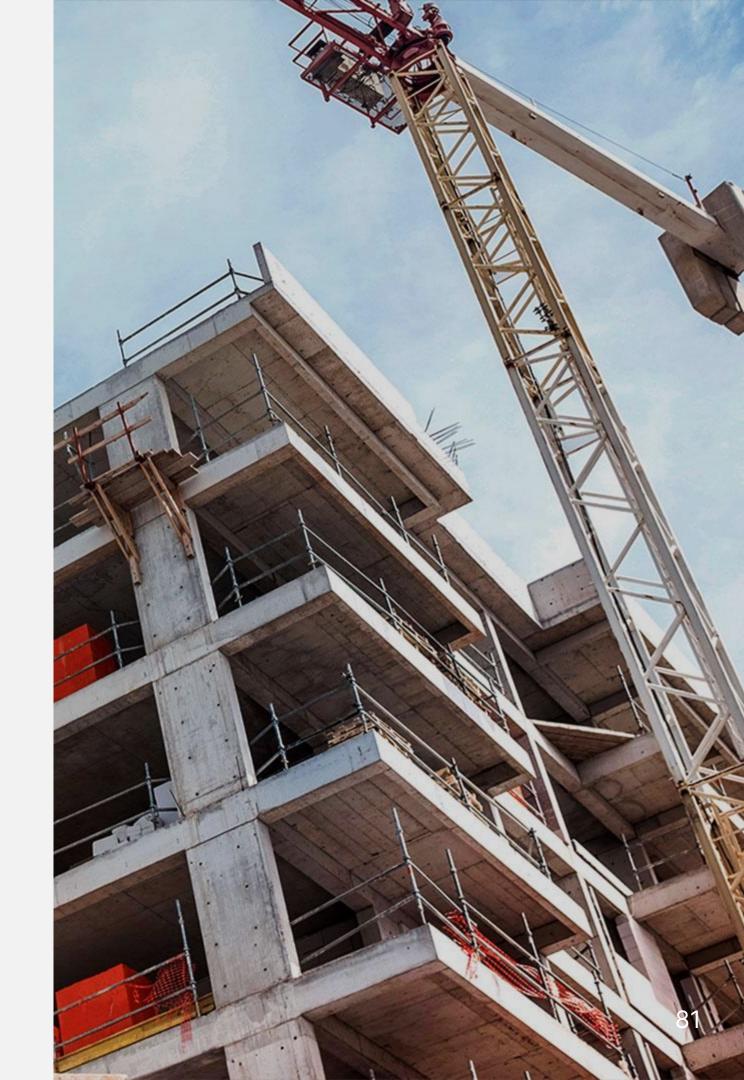


Specialty contractors make up the majority of the companies and workforce in construction



Specialty contractors are responsible for labor, equipment, materials, and project execution





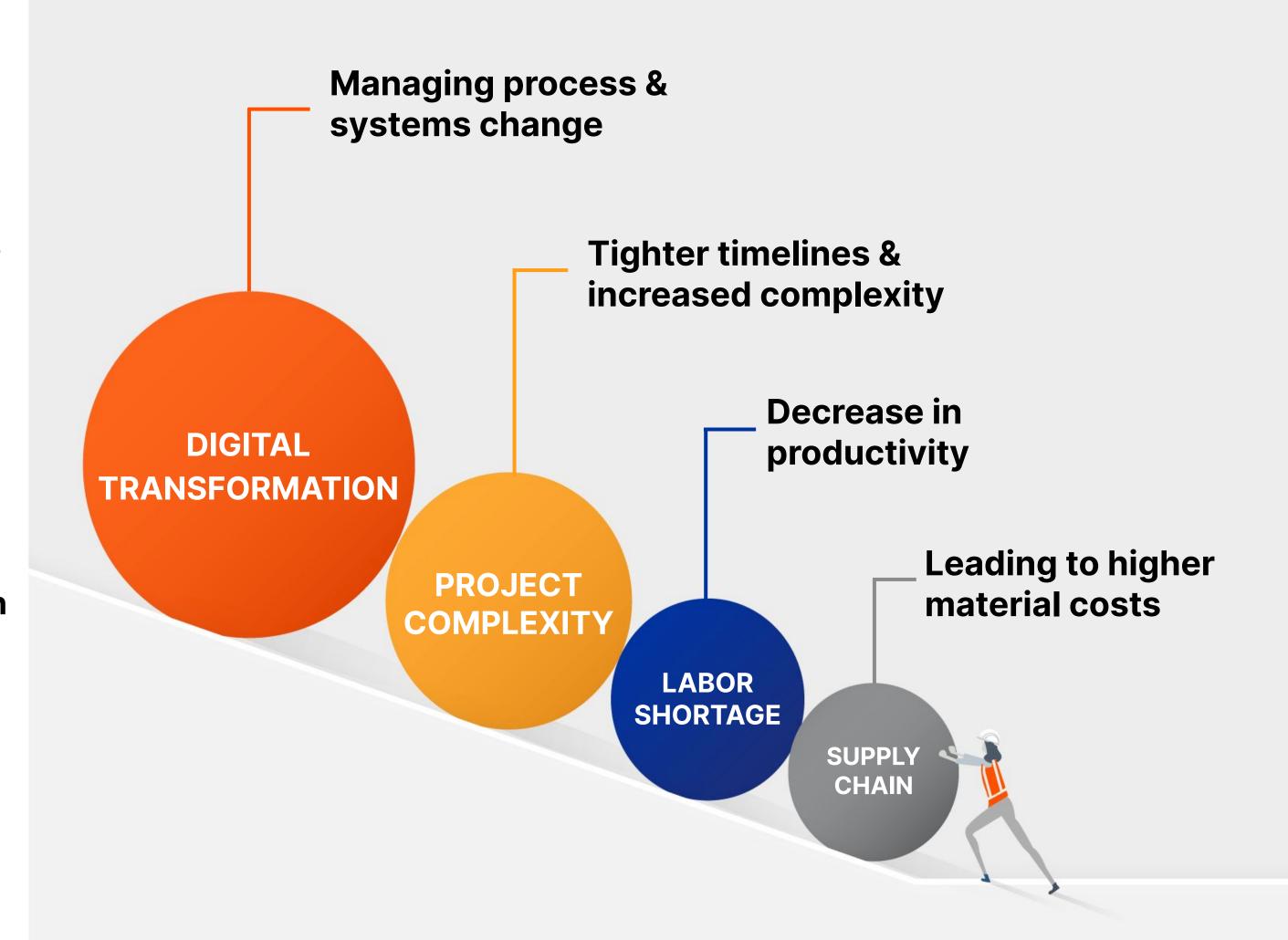
Industry Challenges

~650K

additional workers needed on top of normal pace of hiring in 2022 to meet demand¹

Note: ¹Based on Associated Builders and Contractors 2022 estimate. Source: Associated Builders and Contractors and U.S. Bureau of Labor Statistics.





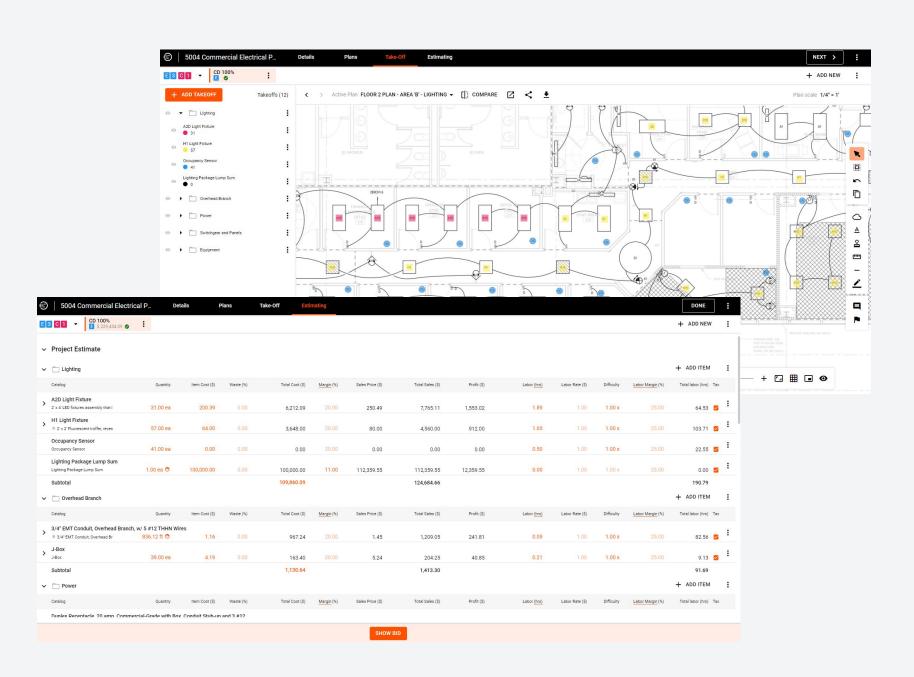
Predictability & Profitability from Day One

- Project pursuit & winning work
- Streamline takeoff & estimating
- + Build accurate estimates
- + Free up time & win more bids
- + Forecast labor & material needs
- Seamlessly transition to Project Execution

"Without Procore Estimating, it took much more time to populate and create an estimate, up to 75% longer depending on the size of the project."

Allan Throneberry

VP Sales & Marketing, DMI Technologies





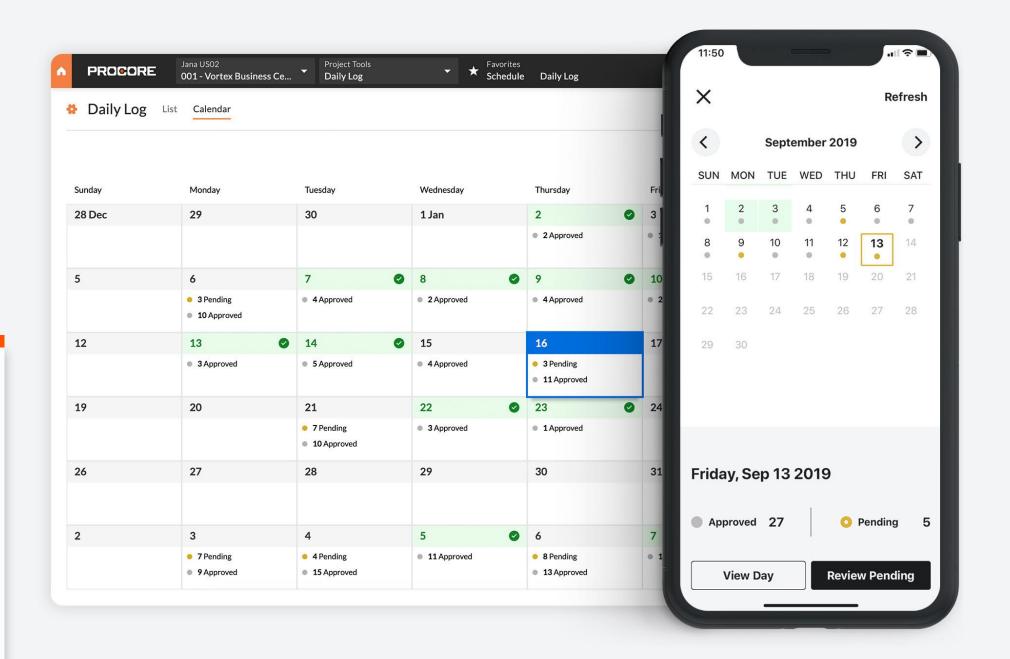
Project Execution & Empowering the Field

- + Get the right information to the field
- + Ensure quality construction
- + Simplify daily reporting & jobsite tracking
- Manage project change
- Optimize labor productivity

"There is no roaming the jobsite in search of an answer; you're carrying all the detailed project information —formerly tens of thousands of sheets of paper—in the palm of your hand. We want our specialized craft labor to focus on production and quality and safety, and not have questions about how the building comes together."

Justin Pritchett

Division Manager, Auburn Mechanical





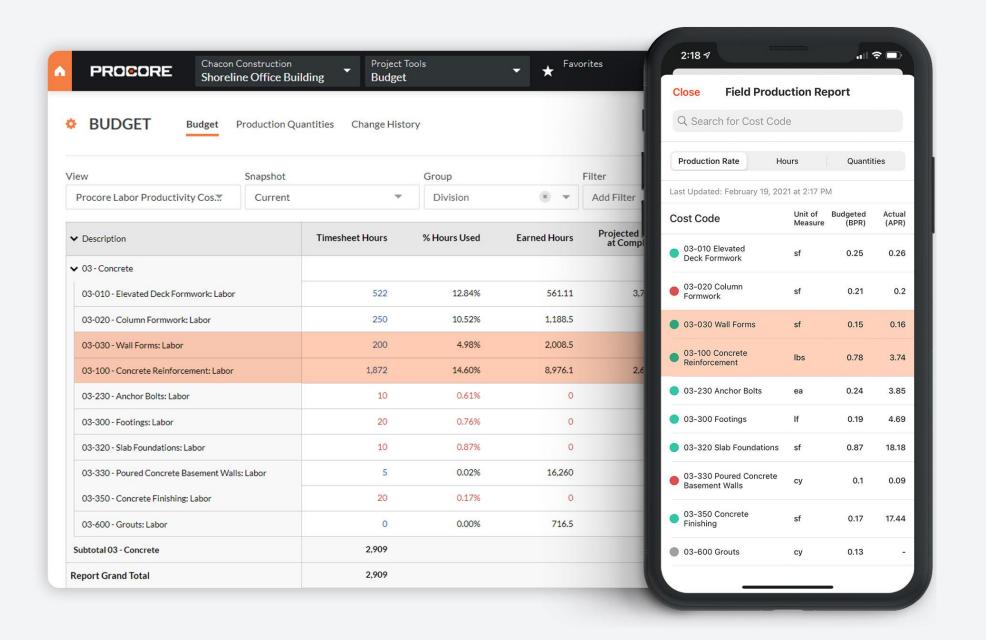
Managing the Workforce & Labor Productivity

- Jobsite safety
- + Labor scheduling & allocation
- Tracking labor productivity & costs
- Effective communication with the workforce

"With just the Timesheets Tool alone, I'm able to save 6 different project managers 6 hours a week. I assure you that amount is well over the price I pay for Procore in totality."

Brandon Lopez

Chief Operations Officer, ABLe Communications





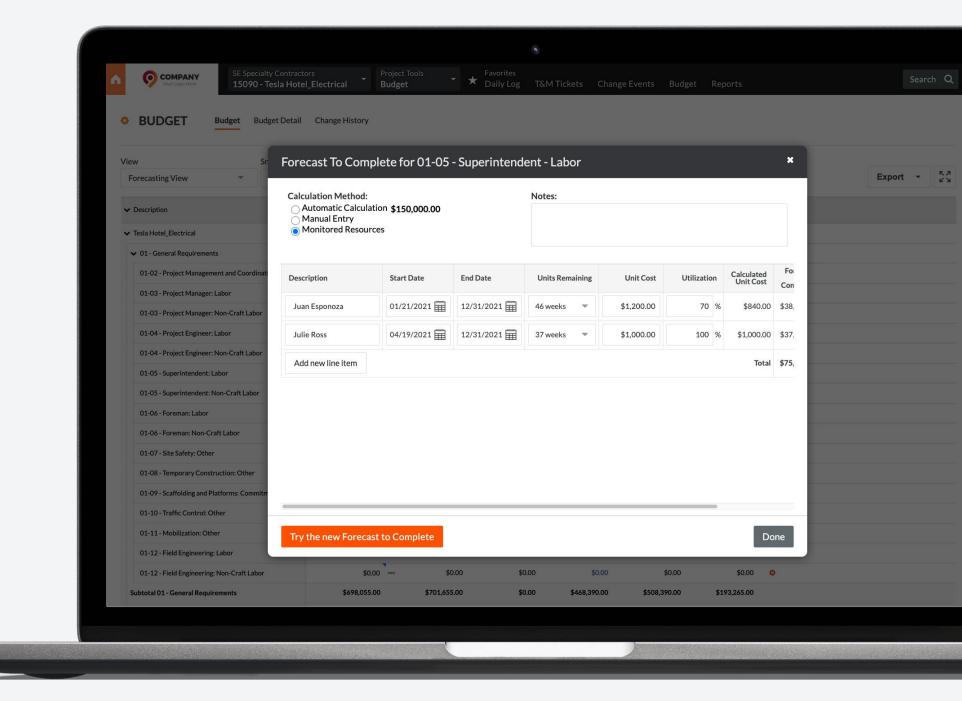
Financial Oversight & Profitability

- + Gain financial visibility
- Control project budgets
- Identify financial insights & risks
- Ensure project profitability
- + Seamless financial data flow

"The data that we're getting now makes us so much more dangerous, especially financially. With a rolling forecast, we can make better decisions about billing and cash flow, so we can go out and get more work at the margins we need."

Wes Simpson

CEO, Green Mechanical





Specialty Contractors Are Important for Our Mission & Vision

OUR MISSION + VISION

Improve the lives of everyone in construction

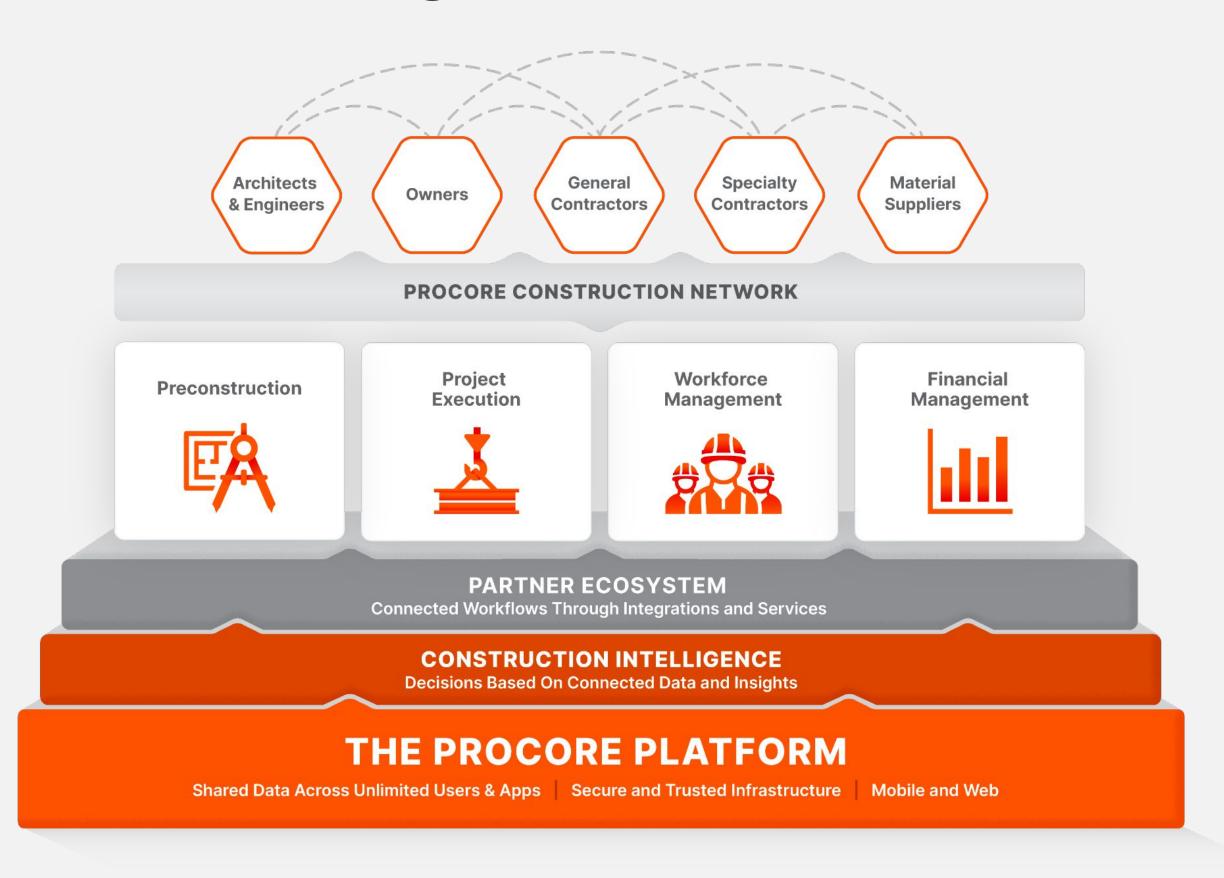
Connect everyone in construction on a global platform

Construction Flywheel

Procore is well-positioned to grow with Specialty Contractors Join Project Models **Bidding Network Invite Collaborators** Drawings Specifications PROCORE® SE Invoice Mar 22 Drawings **Invoicing Design Coordination**



Built on a Single, Connected Platform



CASE STUDY





Oakland, CA
Specialty Contractor
Steel, Precast, and Mechanical



Monterey Mechanical Leverages Construction Tech to Attract and Retain Top Talent

CHALLENGE

Monterey Mechanical used a software solution to manage projects but it didn't offer mobile functionality in the field. Plus, employees stored documents on their own devices which made collaboration difficult.

SOLUTION

Procore offered a centralized platform that was accessible to all collaborators—from anywhere. Having a leading solution that was user-friendly also helped the company attract and retain top talent.

RESULTS



With more efficient processes, each employee saves one day a week.



All project information is consolidated into one centralized platform.



"We're a 77-year-old company, but we like to think we're on the leading edge of what's going on. When people hear that we're using Procore and we're doing different things with construction technology, they get excited about possibly coming to work for us."

Ed Moore, Division Manager, Monterey Mechanical Co.





LIDCO COMMERCIAL FLOORS

Athens, GA
Specialty Contractor
Commercial Flooring



DCO Commercial Floors Nearly Doubles Growth With Construction Management Platform

CHALLENGE

DCO Commercial Floors was growing rapidly and needed to streamline its tech stack in order to successfully scale the business. Plus, the team wanted a solution that offered robust mobile capabilities, enabling seamless field-to-office communication.

RESULTS



1.7x growth, from a \$35M company to a \$60M company, since implementing Procore



1/2 the time to complete critical tasks



Procore offered a single platform for all project

information. Plus, with an unlimited user license and

powerful mobile capabilities, all collaborators could

communicate in real time from anywhere—saving

time and money. This also allowed them to easily

scale as their team continued to grow.

3x increase in active users over a 6-month period, with 83% of active users on mobile



"Procore is so user friendly. Teams know that Procore is going to make their job a lot easier—they're going to be able to communicate better and do more. That makes our field team want to adopt Procore."

SOLUTION

Jessica Harrison, Employee Development Manager, DCO Commercial Floors







Dallas, TX
Specialty Contractor
Mechanical, Electrical, Plumbing
Contractor

MEP Contractor Humphrey & Associates Discovers Procore Is Not Just a Tool for General Contractors

Humphrey & Associates collaborated with project teams through their client's Procore accounts. They liked the convenience and easy-to-use tools that automate processes such as RFIs and submittals, but as users within client accounts and not owning Procore themselves, they had minimal access and visibility to Procore's full value. It was also imperative to Humphrey & Associates to own their project data so operational teams could recall it at any time, even long after the project ended. Having first-hand knowledge of the value Procore provided as a user, it was clear that purchasing their own account would grant them access to solutions they needed to run their business on their terms.

RESULTS



Saving 52 Days

Humphrey & Associates estimates they save as much as a day per week for a project manager over a year due to having their own Procore account.



Data Ownership

By owning 100% of their project data they can better settle disputes, gain insights into project performance, improve efficiencies, and have greater control over financial profitability.



Collaborative Efficiency

Humphrey & Associates can increase the productivity of their operations team by having their own Procore account. PMs can go from managing \$3.5M a year to \$5M.



"One way that I analyze the project manager's efficiency is based on the quantity of projects they can manage simultaneously. Where a project manager once managed on average \$3.5 million a year—with Procore they can manage \$5 million a year. That means we didn't have to bring another person onto the payroll, or assign an assistant to help them out. They can do that by themselves because of the efficiency of Procore."

Jaeson Thornton, Vice President Dallas Electrical at Humphrey & Associates



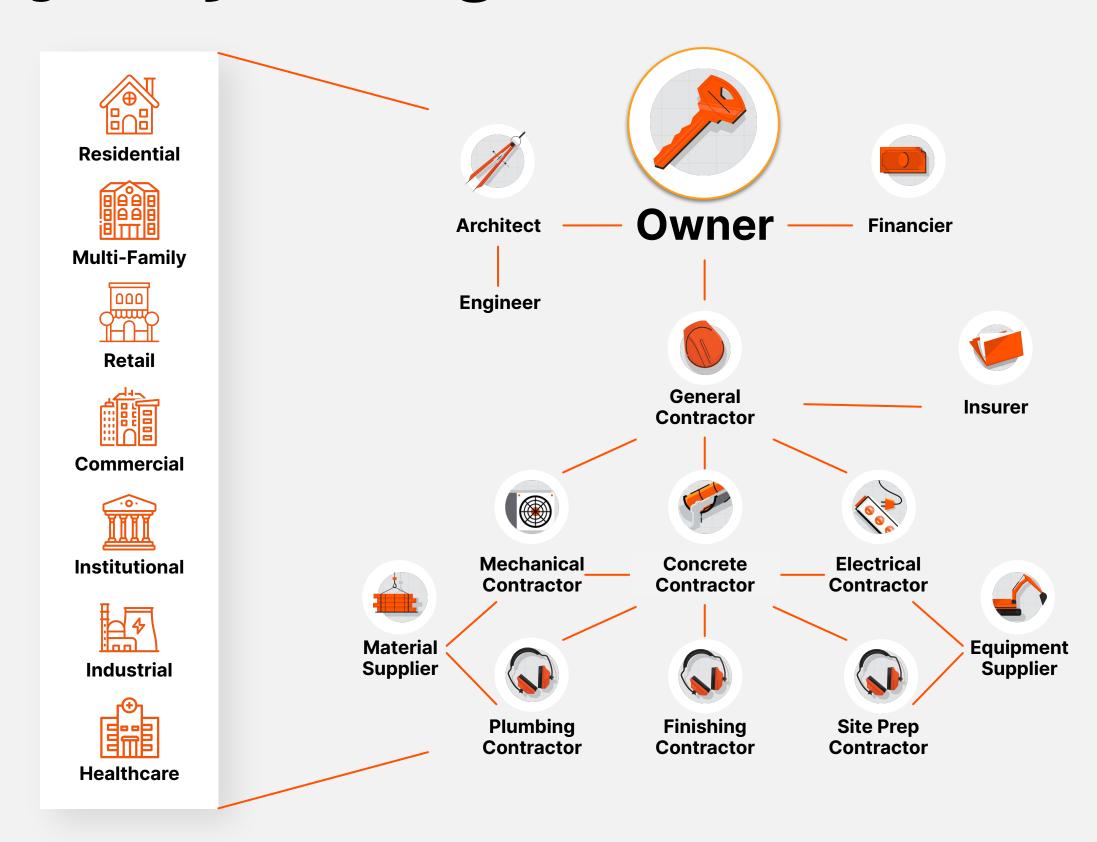
— INVESTOR DAY 2022

Deep Dive: Owners

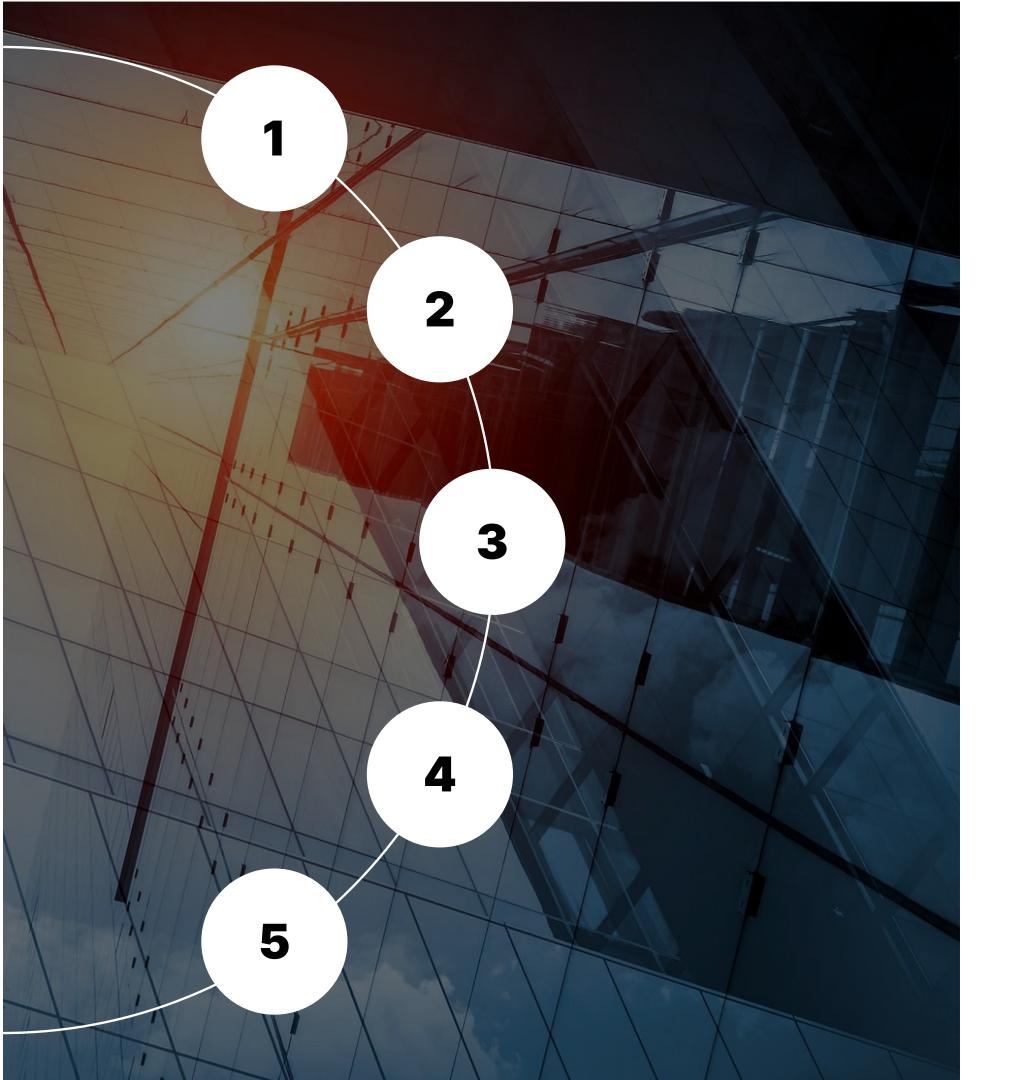
Geoff Lewis | VP, Product



Every Project Begins With An Owner







Top Challenges for Owners

- 1 Finishing projects on budget
- 2 Finishing projects on time
- **Ensuring projects are done with high quality**
- 4 Collecting information from other parties (GCs, architects)
- Managing these tasks at scale, typically across many different regions

Owners have not been well-served by technology.





Different Owners Have Different Needs



Low

Need for Construction Management Software

High

"One-Off" Owners

- + Low need for software
- + Typically smaller in size
- + Ad hoc projects
- + Represent small portion of TAM

Owners Managing Large-Scale Construction Volumes

- + High need for robust, comprehensive software
- + Typically **upmarket**
- + Ranges from commercial real estate developers to corporations managing large capex budgets to asset owners in the industrial, energy, and public sectors
- + Represent massive TAM



Procore Is Used by Owners of All Types

COMMERCIAL REAL ESTATE























CORPORATIONS & HEALTHCARE



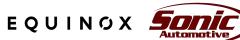






















INDUSTRIAL & ENERGY























PUBLIC SECTOR



















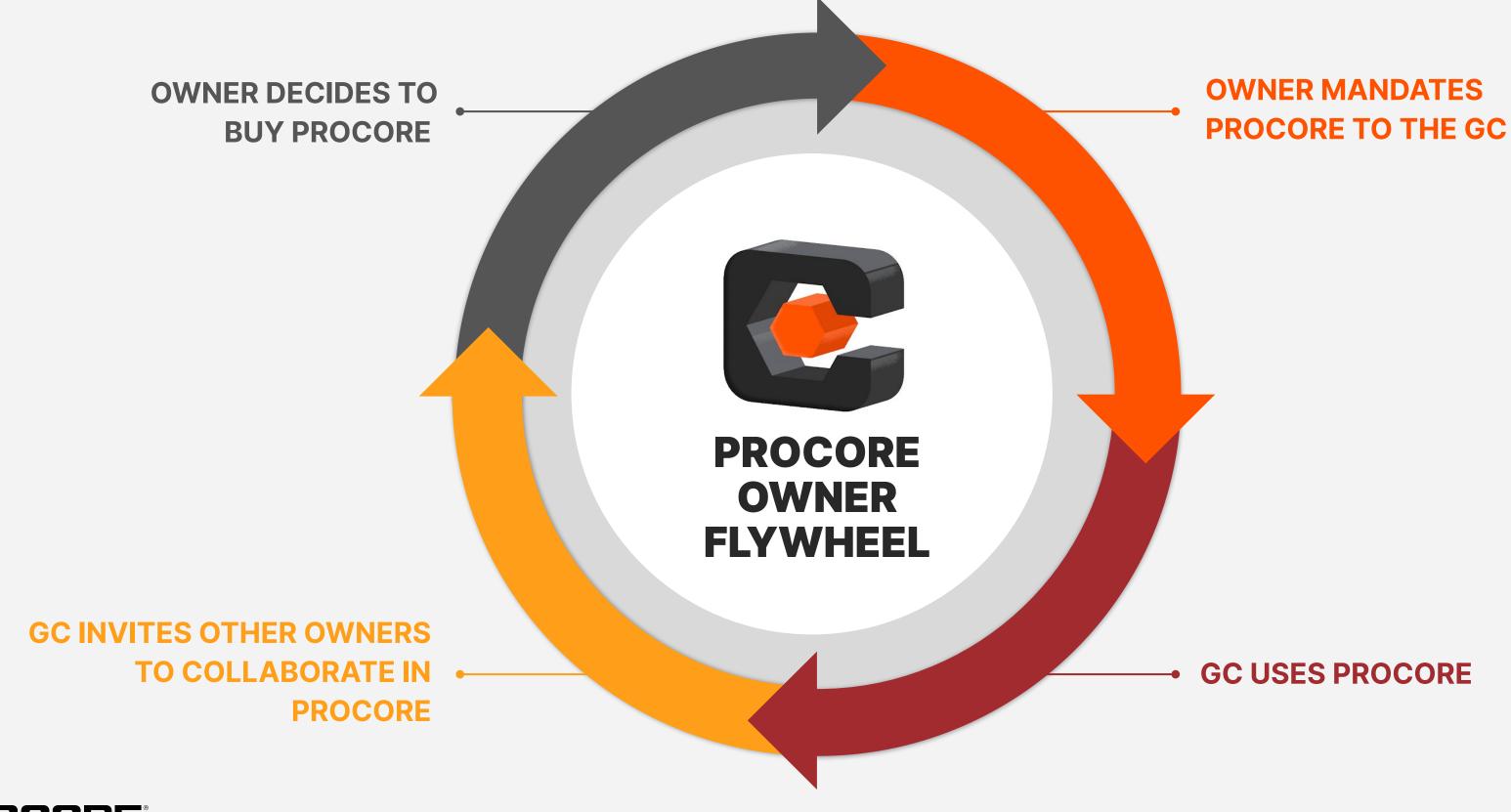






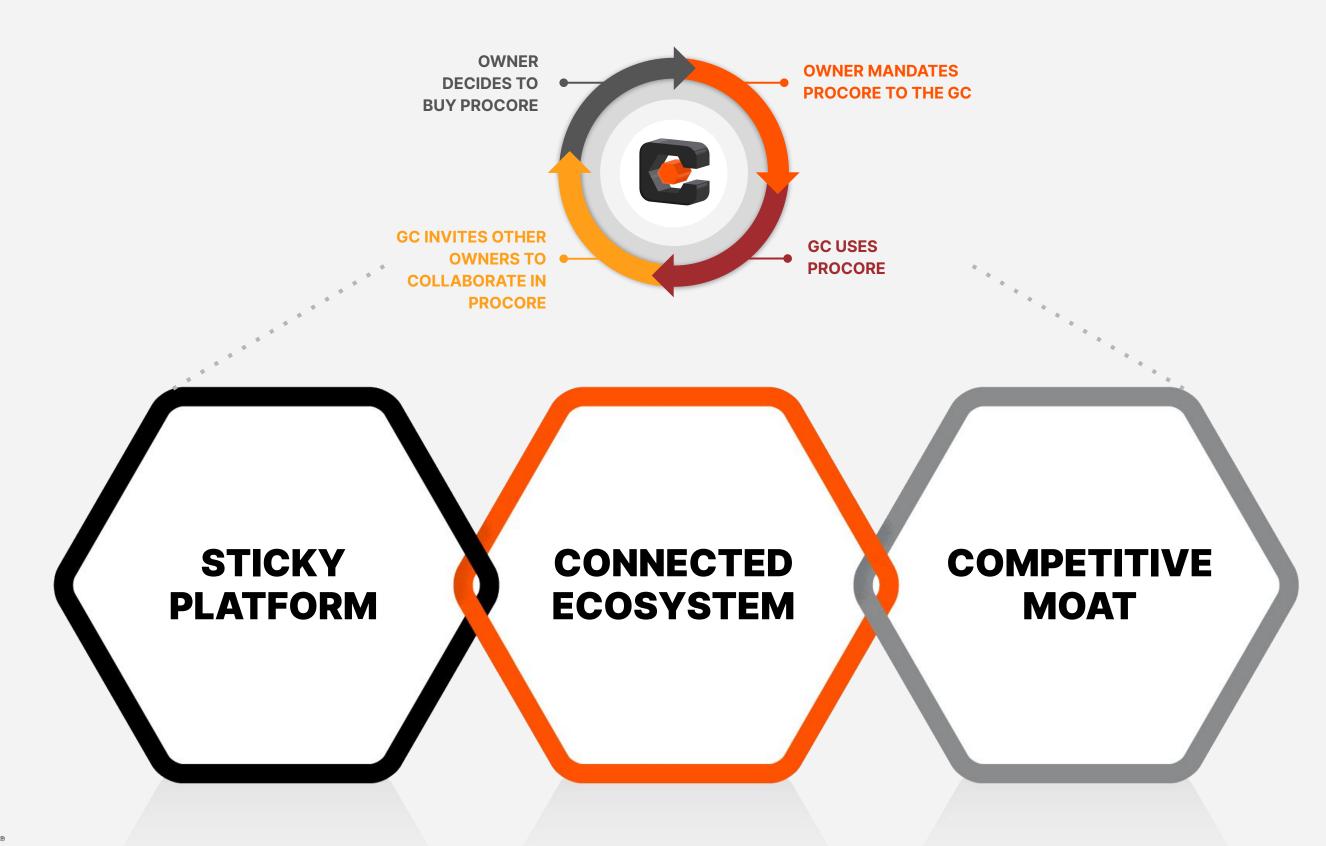


Owners Enhance Network Effects...





... Which Drive Key Advantages for Procore









Boston Children's Hospital Uses Procore to Reduce Risk and Increase Success in Capital Project Delivery

CHALLENGE

BCH's ten year, \$3B expansion plan was at risk due to manual processes, non-integrated project data, and disconnected Excel-based cost control and financial reporting.

SOLUTION

Procore organized, digitized, and standardized every facet of BCH's capital project delivery and integrated directly with Oracle ERP, and Hyperion Capital Planning.

RESULTS



Real-time visibility into financial and budget changes connects the field and office.



Construction data flows directly into key business systems without manual entry.



Key project documents — including RFIs, submissions, drawings, and photos — are available from anywhere.



"The project's data—including its financial data—are standardized and digitized. We can go into a project in Procore to see exactly where the real-time spend is. Procore provides the right level of control to satisfy our internal team and external risk management assessments. It reduces risk, keeps everyone on the same page, and allows us to spend more time on higher-value activities."

Albert Nover, Finance and Contract Manager, Boston Children's Hospital







California Owner

Renewables EPC & Developer

ENGIE North America Uses Procore as It Transforms to a New Business Centered Around Renewables

CHALLENGE

ENGIE NA has gone through a business transformation to become a renewable energy business and needed to improve their ability to produce high quality projects on time and within budget.

SOLUTION

Implemented Procore to standardize the way all projects were run, including change orders, change events, observations, documents, and leveraging Procore's open API to securely integrate with other systems.

RESULTS



Reduction in change orders due to better collaboration processes and common information.



Provided increased efficiencies through standardization.



Visibility into health of entire portfolio, to identify at-risk projects and resolve issues early.



"Having data and information at your fingertips has only shown how important it is when you're collaborating from the same platform and everyone's looking at the same information that enables it."

Dulce Borjas, Chief Information and Digital Officer, ENGIE North America





Whole Foods Speeds Up Renovation of Stores During COVID-19

CHALLENGE

During the Pandemic, Whole Foods needed to renovate and modernize its store experience across all of its locations.

SOLUTION

Standardize on Procore for a consistent construction experience, no matter what construction needs to be done, by what contractors.

RESULTS



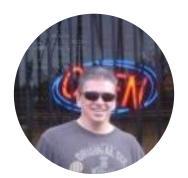
Whole Foods speeds up the construction process with automated drawing versions and revisions.



Procore's mobile solutions enable construction teams to work more efficiently.



Custom reporting provides
leadership insight into
construction progress without
manual manipulation of the data.



What we've seen with Procore is the ability to pull custom reports very easily, automated, which gives us multitudes of different looks at the data and what it tells us. For us it's a big time-save and a big resource save as far as the energy it takes to do all the work you have to do, and the automation is a big factor.

Tony Lesley, Sr. Principal Construction Program Manager, Whole Foods



Procore Enables Owners to Scale, Collaborate, and Own Their Data in a Single Platform

- + Seamless collaboration in one platform
- + Data management across projects
- Insights to improve decision making
- + Technology built for scale
- + Easy implementation & use

74%

of Owners say
Procore makes
their business
more scalable

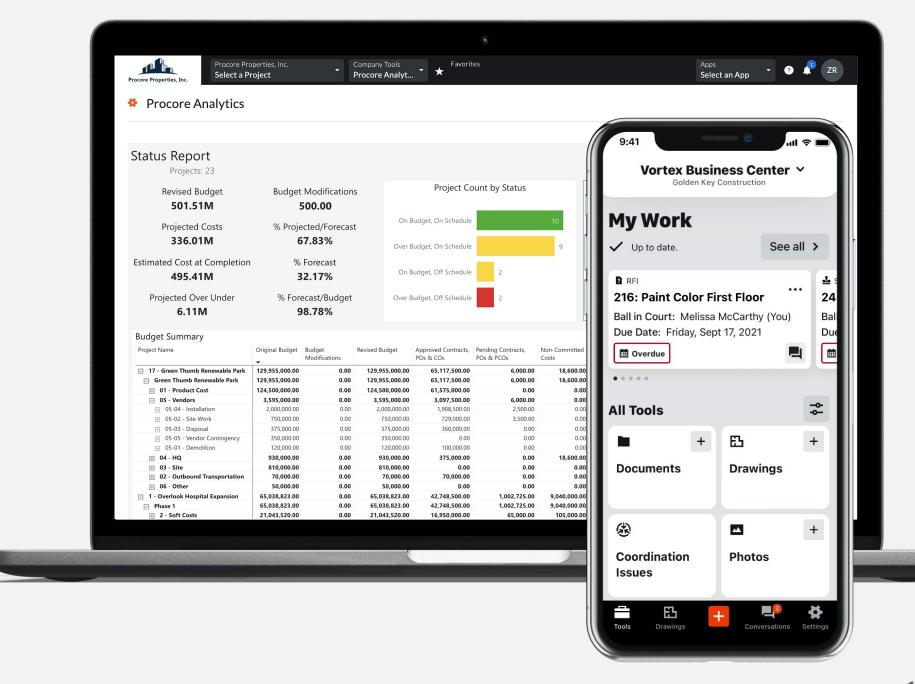
45%

Owners' average increase in capital projects/assets per person

65%

of Owners say

Procore improves
their confidence in
cash flow projections









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Appendix



References and Definitions

CUSTOMERS

We define the number of customers at the end of a particular period as the number of entities that have entered into one or more subscriptions with us that have recurring charges for which the term has not ended, or that which we are negotiating a subscription renewal for. An entity with multiple subsidiaries, segments, or divisions, is defined and counted as a single customer, even if there are multiple separate subscriptions. With respect to our customer count metrics, we define "organic" to exclude the customers acquired from Levelset and Esticom, Inc. ("Esticom"). Levelset and Esticom customers will be included in our customer metrics when they are renewed onto standard Procore annual contracts or upon integration of the sales process. Levelset has more than 3,000 customers as of September 30, 2022.

ANNUAL RECURRING REVENUE (ARR)

We define ARR as the annualized dollar value of the recurring component of our term subscriptions.

REMAINING PERFORMANCE OBLIGATIONS (RPO)

Remaining performance obligations represent the contracted transaction price that has not yet been recognized as revenue, which includes deferred revenue and amounts under non-cancelable contracts that will be invoiced and recognized as revenue in future periods.

RETENTION RATES

To calculate our **net retention rate** at the end of a particular period, we first calculate the ARR from the cohort of active customers at the end of the period 12 months prior to the end of the period selected. We then calculate the value of ARR from the same cohort of customers at the end of the current period selected, giving effect to expansion, contraction, or churn from this group of customers over the 12 months preceding the end of the period selected. We then divide (a) the total current period ARR by (b) the total prior period ARR to calculate the net retention rate.

To calculate our **gross retention rate** at the end of a particular period, we first calculate the ARR from the cohort of active customers at the end of the period 12 months prior to the end of the period selected. We then calculate the value of ARR from any customers whose subscriptions terminated and were not renewed during the 12 months preceding the end of the period selected, which we refer to as churn. We then divide (a) the total prior period ARR minus churn by (b) the total prior period ARR to calculate gross retention rate.



References and Definitions (Cont.)

TOTAL ADDRESSABLE MARKET (TAM) AND CAPTURE RATES

ACV and logo estimates by region are calculated by Procore based on data from the U.S. Census Bureau and international government statistics agencies, Oxford Economics estimates, and D&B Hoovers data. ACV capture rates reflect construction volume run by customers on Procore products as of September 30, 2022, as a percentage of the total estimated ACV in Procore's addressable markets. Logo capture rates reflect our customer count as of September 30, 2022, as a percentage of the total estimated number of logos in Procore's addressable markets, where the number of customers is defined as the number of entities that have entered into one or more subscriptions with us that have recurring charges for which the term has not ended as of September 30, 2022, or that which we are negotiating a subscription renewal for. We exclude general contractors and specialty contractors with annual revenues of less than \$2.5 million and owners with less than \$2.5 million in annual construction spend from our addressable market estimates given we do not actively market to those organizations. Our estimates are based on available data and are limited to the following countries: Australia, Brazil, Canada, France, Germany, Indonesia, Ireland, Italy, South Korea, Malaysia, Mexico, New Zealand, Philippines, Saudi Arabia, Singapore, Spain, Thailand, United Arab Emirates, United Kingdom. Please note that more countries are served than represented by our data.



GAAP to Non-GAAP Reconciliation

(dollars in thousands)	FY18	FY19	FY20	FY21	Q1'22	Q2'22	Q3'22
Revenue	\$ 186,396	\$ 289,194	\$ 400,291	\$ 514,821	\$ 159,516	\$ 172,205	\$ 186,429
Reconciliation of gross profit and gross margin to non-GAAP gross profit	and non-GAAP gross r	margin:					
GAAP gross profit	\$ 148,995	\$ 236,028	\$ 328,628	\$ 416,509	\$ 126,184	\$ 135,470	\$ 148,650
Stock-based compensation expense	567	1,095	1,722	8,094	1,458	2,046	1,835
Amortization of acquired technology intangible assets	187	1,643	3,315	7,522	5,654	5,654	5,627
Employer payroll tax on employee stock transactions	0	7	7	457	81	68	99
Acquisition-related expenses	0	0	0	2	0	0	0
Restructuring related charges	0	0	127	0	0	0	0
Non-GAAP gross profit	\$149,749	\$ 238,773	\$ 333,799	\$ 432,584	\$ 133,377	\$143,238	\$ 156,211
GAAP gross margin	80%	82%	82%	81%	79%	79%	80%
Non-GAAP gross margin	80%	83%	83%	84%	84%	83%	84%
Reconciliation of operating expenses to non-GAAP operating expenses:							
GAAP sales and marketing	\$ 112,723	\$ 173,472	\$ 189,032	\$ 308,511	\$ 93,915	\$103,283	\$ 109,608
Stock-based compensation expense	(2,791)	(7,463)	(13,385)	(68,755)	(10,296)	(12,572)	(15,483)
Amortization of acquired technology intangible assets	(28)	(728)	(1,728)	(3,600)	(3,106)	(3,106)	(3,106)
Employer payroll tax on employee stock transactions	0	(71)	(205)	(2,325)	(608)	(317)	(682)
Acquisition-related expenses	0	0	0	(488)	(207)	(208)	(655)
Restructuring related charges	0	0	(1,824)	0	0	0	0
Non-GAAP sales and marketing	\$109,904	\$ 165,210	\$ 171,890	\$ 233,343	\$ 79,698	\$ 87,080	\$ 89,682
GAAP sales and marketing as a percentage of revenue	60%	60%	47%	60%	59%	60%	59%
Non-GAAP sales and marketing as a percentage of revenue	59%	57%	43%	45%	50%	51%	48%



GAAP to Non-GAAP Reconciliation (Cont.)

(dollars in thousands)	FY18	FY19	FY20	FY21	Q1'22	Q2'22	Q3'22
GAAP research and development	\$ 55,950	\$ 87,022	\$ 124,661	\$ 237,290	\$ 60,254	\$ 63,822	\$ 71,493
Stock-based compensation expense	(2,380)	(6,584)	(12,930)	(85,040)	(13,008)	(13,144)	(17,758)
Amortization of acquired technology intangible assets	0	0	(721)	(2,674)	(902)	(895)	(877)
Employer payroll tax on employee stock transactions	0	(16)	(88)	(2,606)	(1,027)	(523)	(638)
Acquisition-related expenses	0	0	0	(1,348)	(1,101)	(1,090)	(1,679)
Restructuring related charges	0	0	(1,681)	0	0	0	0
Non-GAAP research and development	\$ 53,570	\$ 80,422	\$ 109,241	\$ 145,622	\$ 44,216	\$ 48,170	\$ 50,541
GAAP research and development as a percentage of revenue	30%	30%	31%	46%	38%	37%	38%
Non-GAAP research and development as a percentage of revenue	29%	28%	27%	28%	28%	28%	27%
GAAP general and administrative	\$ 35,365	\$ 58,158	\$ 73,465	\$ 156,635	\$ 43,152	\$ 40,667	\$ 39,362
Stock-based compensation expense	(1,751)	(4,096)	(15,923)	(65,272)	(12,447)	(6,133)	(9,701)
Employer payroll tax on employee stock transactions	0	(18)	(272)	(1,127)	(545)	(182)	(304)
Acquisition-related expenses	0	(1,218)	(792)	(7,442)	(1,038)	(1,081)	(3)
Restructuring related charges	0	0	(801)	0	0	0	0
Non-GAAP general and administrative	\$ 33,614	\$ 52,826	\$ 55,677	\$ 82,794	\$ 29,122	\$ 33,271	\$ 29,354
GAAP general and administrative as a percentage of revenue	19%	20%	18%	30%	27%	24%	21%
Non-GAAP general and administrative as a percentage of revenue	18%	18%	14%	16%	18%	19%	16%
Reconciliation of loss from operations and operating margin to non-GAAF	loss from operations	and non-GAAP oper	ating margin:				
GAAP loss from operations	\$ (55,043)	\$ (82,624)	\$ (58,530)	\$ (285,927)	\$ (71,137)	\$ (72,302)	\$ (71,813)
Stock-based compensation expense	7,489	19,238	43,960	227,161	37,209	33,895	44,777
Amortization of acquired technology intangible assets	215	2,371	5,764	13,796	9,662	9,655	9,610
Employer payroll tax on employee stock transactions	0	112	572	6,515	2,261	1,090	1,723
Acquisition-related expenses	0	1,218	792	9,280	2,346	2,379	2,337
Restructuring related charges	0	0	4,433	0	0	0	0
Non-GAAP loss from operations	\$ (47,339)	\$ (59,685)	\$ (3,009)	\$ (29,175)	\$ (19,659)	\$ (25,283)	\$ (13,366)
GAAP operating margin	(30%)	(29%)	(15%)	(56%)	(45%)	(42%)	(39%)
Non-GAAP operating margin	(25%)	(21%)	(1%)	(6%)	(12%)	(15%)	(7%)



Free Cash Flow Bridge

(dollars in thousands)	FY18	FY19	FY20	FY21	Q1'22	Q2'22	Q3'22
Revenue	\$ 186,396	\$ 289,194	\$ 400,291	\$ 514,821	\$ 159,516	\$ 172,205	\$ 186,429
Computation of free cash flow and free cash flow margin:							
Net cash (used in) provided by operating activities	\$ (21,103)	\$ (7,004)	\$ 21,853	\$ 36,730	\$ 10,284	\$ (26,955)	\$ 6,587
Purchases of property and equipment	(13,741)	(13,054)	(7,202)	(12,383)	(7,525)	(1,908)	(4,237)
Capitalized software development costs	(8,091)	(14,936)	(11,764)	(15,248)	(7,632)	(8,620)	(8,531)
Non-GAAP free cash flow	\$ (42,935)	\$ (34,994)	\$ 2,887	\$ 9,099	\$ (4,873)	\$ (37,483)	\$ (6,181)
Non-GAAP free cash flow margin	(23%)	(12%)	1%	2%	(3%)	(22%)	(3%)



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