

— Procore Financial Management for Specialty Contractors:

Take Back Control of Your Projects Cash Flow

Wednesday Nov 9, 2:50 PM-3:30 PM CST

PROCORE



Safe Harbor – Forward Looking Statements

This presentation and the accompanying commentary may contain forward-looking statements that are based on our management's current expectations and projections about future events and trends that we believe may affect our business, financial condition, operating results and growth prospects. Forward-looking statements include all statements other than statements of historical fact, including information relating to future events, our future financial or operating performance, projections of product or service availability, and statements concerning new, planned or upgraded services or technology developments. Forward-looking statements are subject to substantial risks, uncertainties and other factors. These factors may cause our actual results, events or circumstances to differ materially from those described in our forward-looking statements. You should not rely upon forward-looking statements as predictions of future events.

Any unreleased services or features referenced in this or other presentations, press releases or public statements may not currently be available and may not be delivered on time or at all. Customers who purchase our products or services should make their purchase decisions based upon features that are currently available.

Our forward-looking statements relate only to events as of the date on which the statements are made. We undertake no obligation to update any forward-looking statements to reflect events or circumstances after the date of this presentation or to reflect new information or the occurrence of unanticipated events, except as required by law.

Today's Groundbreakers



Frank Matz

President

Central Air & Heating
Services Inc



Nate Tockerman

Product Marketing
Manager

Procore Technologies Inc.



Scott Meeker

COO

Pueblo Mechanical &
Controls LLC



Specialty Contractors Work Tirelessly to Build Projects, We Work Even Harder to Get Paid For It.

COST

\$40B

Slow payments cost
specialty contractors 40
billion yearly

TIME

83 Days

Average days
outstanding payment
(DSO)

GROWTH

4%

The construction industry
is projected to grow 4%



Cash Flow for Specialty Contractors: Ours is Among the Poorest Performing Industries

PROCORE

Why Should The Client Care About Our Cash Flow?

Shared Pain



Not making
payroll effects
schedule



Poor credit and
limited access to
capital affects
material lead times



Higher cost of
goods impacts
CapX budgets

Why Are Late Payments Out of Our Control?

Why We're Late Paid



GC-controlled
process



Disjointed systems



Lots of hands
in the pot

Our Traditional Credit Solutions Are Unfavorable

Limited Options



Banks don't
understand
construction



Invoicing factoring is
expensive and
unreliable



Credit card
limits are not
high enough

The Ability to Accurately Forecast Cost at Completion Takes Center Stage

Know Actual Cost

Visibility into what the labor and non-labor cost are is the starting point

Forecast Costs

Anticipating upcoming cost that fall between the current draw and next months is critical.

Prioritize Billings

Collections is always months out, billings need to be all-inclusive and timely

Understand Your Financial Systems

Construction Cost Management

ERP (Enterprise Resource Planning)

Connects cost to scope

Predict and track cost

Specific to construction operations workflows

Purpose built for project managers

OPS & FINANCE

Human resource management, CRM, accounting

Purpose built for accountants and finance teams (GAAP)



Central Air & Heating Struggled with Cost Controls due to

- 01 Lack of Standardization
- 02 Inability to Scale
- 03 Teams Lacked the Privilege of Focus
- 04 The Right Tools to Train New Employees



Technology Ensured We Would Solve These Challenges



Save IT resources
with out of the
box solutions



Be an industry
leader and outpace
our competition



Enforce standards
and provide guide
rails



How to
collaborate
beyond email

Multi Market and Private Equity Backed Businesses View of Tomorrow

Pueblo Must Haves:



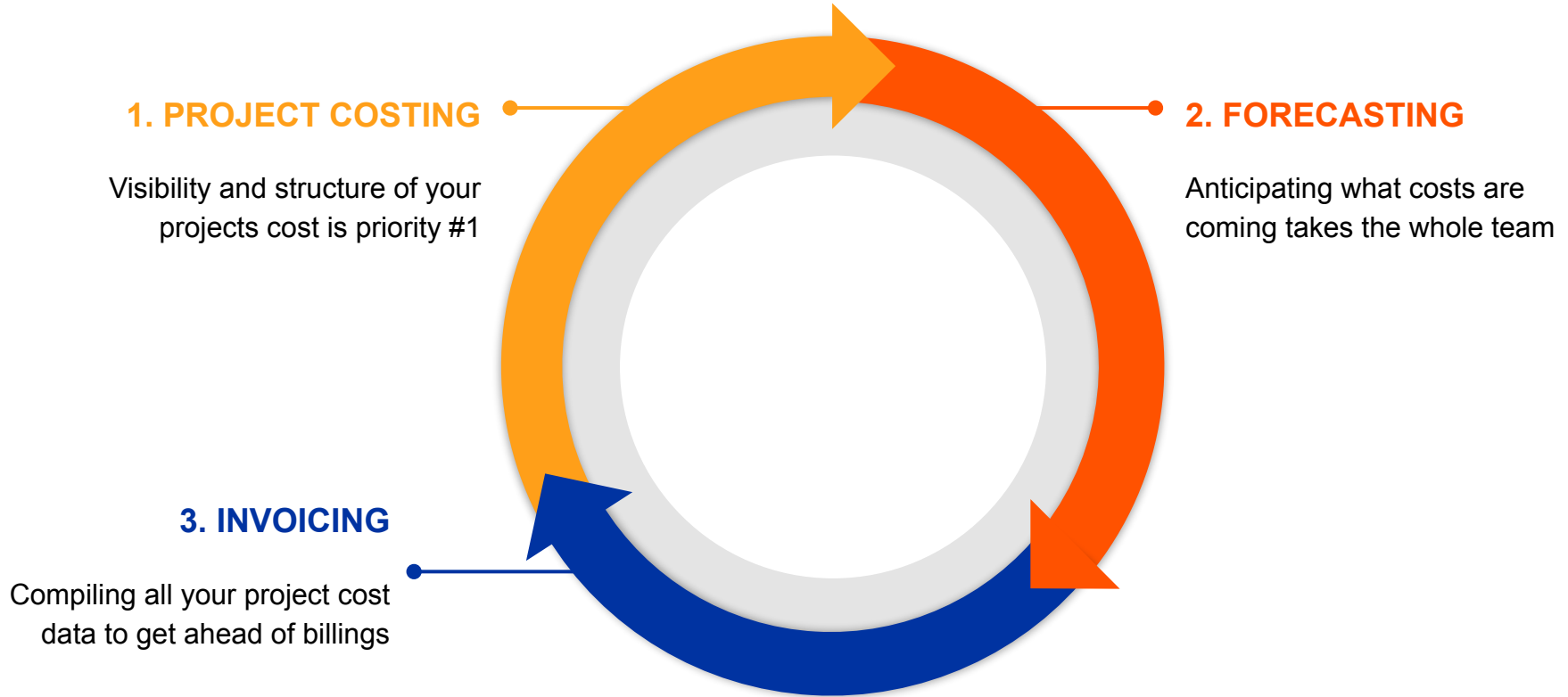
Visibility For Scale



Standardization



Steps To Positive Cash Flow



Steps To Positive Cash Flow

1. PROJECT COSTING

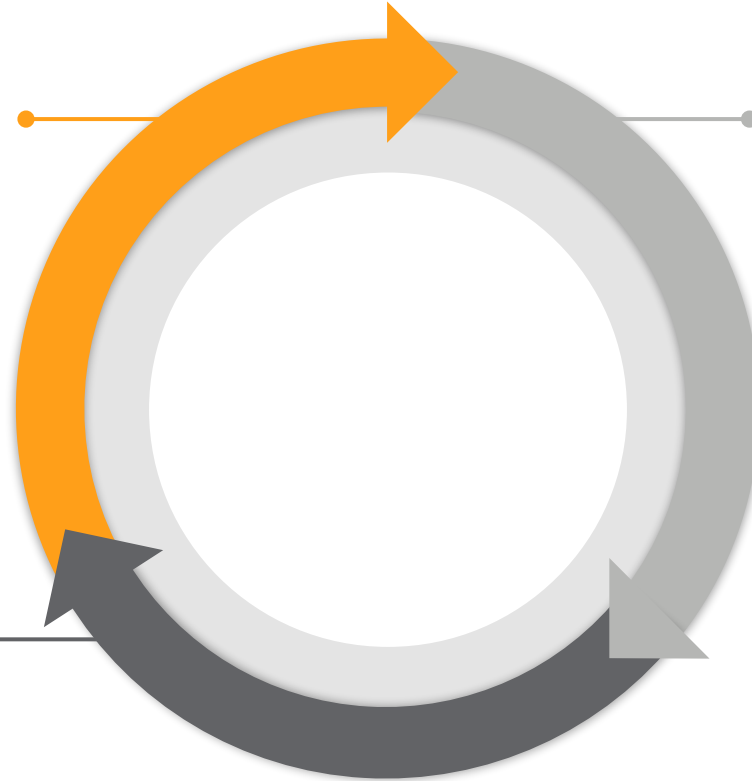
Visibility and structure of your projects cost is priority #1

2. FORECASTING

Anticipating what costs are coming takes the whole team

3. INVOICING

Compiling all your project cost data to get ahead of billings



Budget Code Structure and Setup for Visibility

Real-Time Labor & Materials Costing

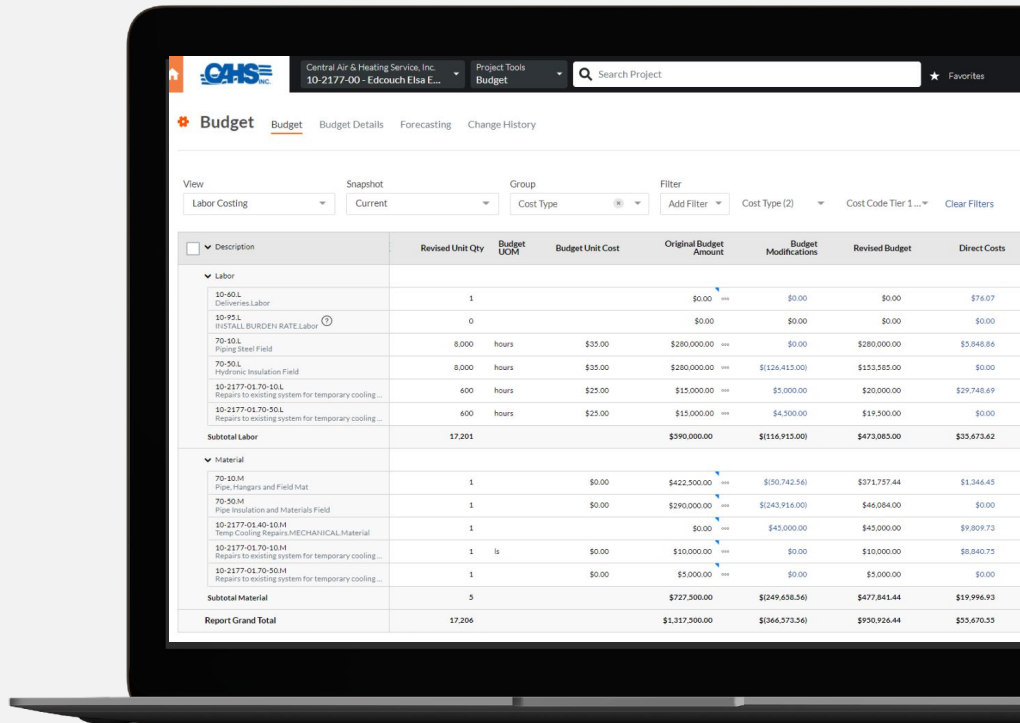
Up-to-date financial cost information shows if you're over or under budget.

Field Progress at a Glance

Real-time labor data is required to see progress of the work.

Labor Cost is Our Measured Mile

Budget against actual cost is our first check in validating progress



The screenshot displays the OHS Budget tool interface for a project named "Central Air & Heating Service, Inc. 10-2177-00 - Edcouch Elsa E...". The interface includes a search bar, navigation tabs (Budget, Budget Details, Forecasting, Change History), and a table of budget data. The table is filtered to show "Labor Costing" and "Current" snapshot. The data is organized into two main sections: Labor and Material, each with a subtotal and a grand total.

Description	Revised Unit Qty	Budget UOM	Budget Unit Cost	Original Budget Amount	Budget Modifications	Revised Budget	Direct Costs
▼ Labor							
10-60-L Delivered Labor	1			\$0.00	\$0.00	\$0.00	\$76.07
10-95-L (INSTALL BURDEN RATE) Labor	0			\$0.00	\$0.00	\$0.00	\$0.00
70-10-L Piping Steel Field	8,000	hours	\$35.00	\$280,000.00	\$0.00	\$280,000.00	\$5,848.86
70-50-L Hydronic Insulation Field	8,000	hours	\$35.00	\$280,000.00	\$(126,415.00)	\$153,585.00	\$0.00
10-2177-01.70-10-L Repairs to existing system for temporary cooling ...	600	hours	\$25.00	\$15,000.00	\$5,000.00	\$20,000.00	\$29,748.69
10-2177-01.70-50-L Repairs to existing system for temporary cooling ...	400	hours	\$25.00	\$10,000.00	\$4,500.00	\$14,500.00	\$0.00
Subtotal Labor	17,201			\$390,000.00	\$(116,915.00)	\$473,085.00	\$35,673.62
▼ Material							
70-10-M Pipe, Hangers and Field Mat	1		\$0.00	\$422,500.00	\$(30,742.56)	\$371,757.44	\$1,346.45
70-50-M Pipe Insulation and Materials Field	1		\$0.00	\$290,000.00	\$(243,916.00)	\$46,084.00	\$0.00
10-2177-01.40-10-M Temp Cooling Repairs MECHANICAL Material	1		\$0.00	\$0.00	\$45,000.00	\$45,000.00	\$9,809.73
10-2177-01.70-10-M Repairs to existing system for temporary cooling ...	1	ls	\$0.00	\$10,000.00	\$0.00	\$10,000.00	\$8,840.73
10-2177-01.70-50-M Repairs to existing system for temporary cooling ...	1		\$0.00	\$5,000.00	\$0.00	\$5,000.00	\$0.00
Subtotal Material	5			\$727,500.00	\$(249,658.56)	\$477,841.44	\$19,996.93
Report Grand Total	17,206			\$1,317,500.00	\$(366,573.56)	\$950,926.44	\$55,670.55

*Sample Data

Company-Wide View Into Project Health

Audit Change Orders and Cost / Sell

Manage Change Orders Quickly

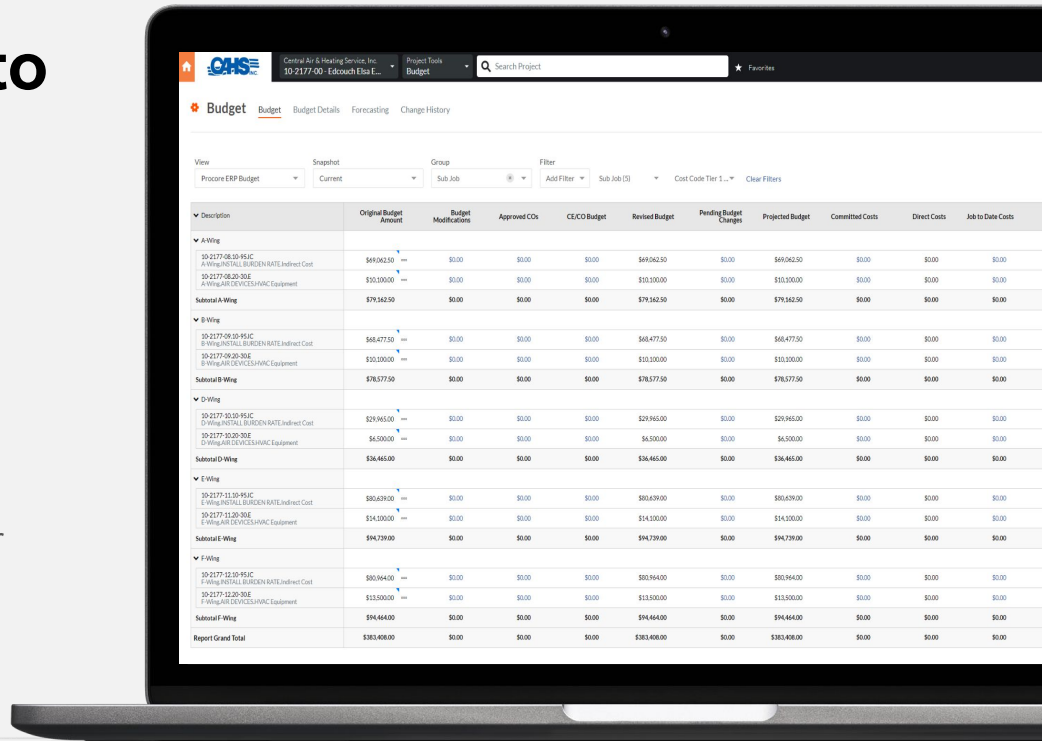
React to our customers via change orders in Procore

Communication and Tracking

Swapping between sub jobs and cost codes easily is our solution

Protecting Entitlements

It's easy to tell a story and speak to the history of the changes.



Description	Original Budget Amount	Budget Modifications	Approved COs	CECO Budget	Revised Budget	Pending Budget Changes	Projected Budget	Committed Costs	Direct Costs	Job to Date Costs
A-Wing										
10-2177-08-10-95JC A-Wing INSTALL BURDEN RATE Indirect Cost	\$49,042.50	\$0.00	\$0.00	\$0.00	\$49,042.50	\$0.00	\$49,042.50	\$0.00	\$0.00	\$0.00
10-2177-08-20-30E A-Wing AIR-COND-CLIMATE Equipment	\$10,100.00	\$0.00	\$0.00	\$0.00	\$10,100.00	\$0.00	\$10,100.00	\$0.00	\$0.00	\$0.00
Subtotal A-Wing	\$79,142.50	\$0.00	\$0.00	\$0.00	\$79,142.50	\$0.00	\$79,142.50	\$0.00	\$0.00	\$0.00
B-Wing										
10-2177-09-10-95JC B-Wing INSTALL BURDEN RATE Indirect Cost	\$48,477.50	\$0.00	\$0.00	\$0.00	\$48,477.50	\$0.00	\$48,477.50	\$0.00	\$0.00	\$0.00
10-2177-09-20-30E B-Wing AIR-COND-CLIMATE Equipment	\$10,100.00	\$0.00	\$0.00	\$0.00	\$10,100.00	\$0.00	\$10,100.00	\$0.00	\$0.00	\$0.00
Subtotal B-Wing	\$78,577.50	\$0.00	\$0.00	\$0.00	\$78,577.50	\$0.00	\$78,577.50	\$0.00	\$0.00	\$0.00
D-Wing										
10-2177-10-10-95JC D-Wing INSTALL BURDEN RATE Indirect Cost	\$29,945.00	\$0.00	\$0.00	\$0.00	\$29,945.00	\$0.00	\$29,945.00	\$0.00	\$0.00	\$0.00
10-2177-10-20-30E D-Wing AIR-COND-CLIMATE Equipment	\$4,500.00	\$0.00	\$0.00	\$0.00	\$4,500.00	\$0.00	\$4,500.00	\$0.00	\$0.00	\$0.00
Subtotal D-Wing	\$34,445.00	\$0.00	\$0.00	\$0.00	\$34,445.00	\$0.00	\$34,445.00	\$0.00	\$0.00	\$0.00
E-Wing										
10-2177-11-10-95JC E-Wing INSTALL BURDEN RATE Indirect Cost	\$80,639.00	\$0.00	\$0.00	\$0.00	\$80,639.00	\$0.00	\$80,639.00	\$0.00	\$0.00	\$0.00
10-2177-11-20-30E E-Wing AIR-COND-CLIMATE Equipment	\$14,100.00	\$0.00	\$0.00	\$0.00	\$14,100.00	\$0.00	\$14,100.00	\$0.00	\$0.00	\$0.00
Subtotal E-Wing	\$94,739.00	\$0.00	\$0.00	\$0.00	\$94,739.00	\$0.00	\$94,739.00	\$0.00	\$0.00	\$0.00
F-Wing										
10-2177-12-10-95JC F-Wing INSTALL BURDEN RATE Indirect Cost	\$80,944.00	\$0.00	\$0.00	\$0.00	\$80,944.00	\$0.00	\$80,944.00	\$0.00	\$0.00	\$0.00
10-2177-12-20-30E F-Wing AIR-COND-CLIMATE Equipment	\$13,500.00	\$0.00	\$0.00	\$0.00	\$13,500.00	\$0.00	\$13,500.00	\$0.00	\$0.00	\$0.00
Subtotal F-Wing	\$94,444.00	\$0.00	\$0.00	\$0.00	\$94,444.00	\$0.00	\$94,444.00	\$0.00	\$0.00	\$0.00
Report Grand Total	\$383,408.00	\$0.00	\$0.00	\$0.00	\$383,408.00	\$0.00	\$383,408.00	\$0.00	\$0.00	\$0.00

*Sample Data

Does Percent Spent Equal Percent Complete?

Multiple Ways to View Progress

Install Rates

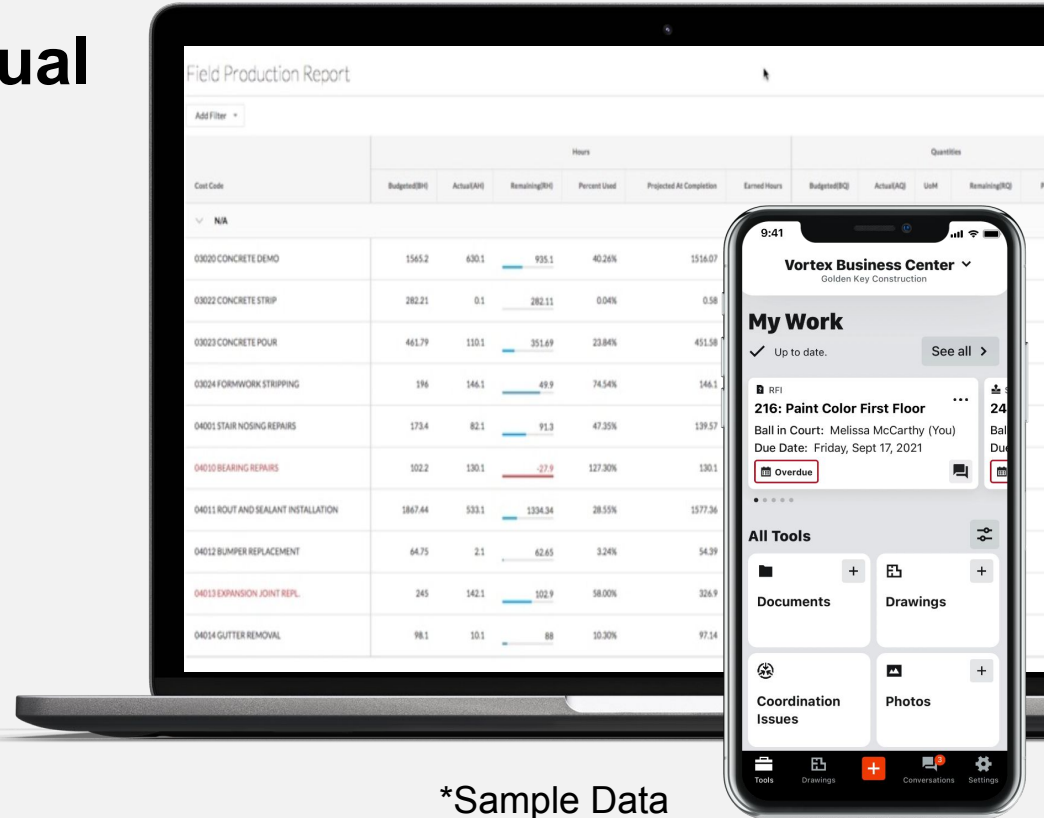
Estimated vs actuals - earliest possible indicator

Hours Spent

Easiest consumable data for the field

Overage Reporting

Engage purchasing for the material story



*Sample Data

Steps To Positive Cash Flow

1. PROJECT COSTING

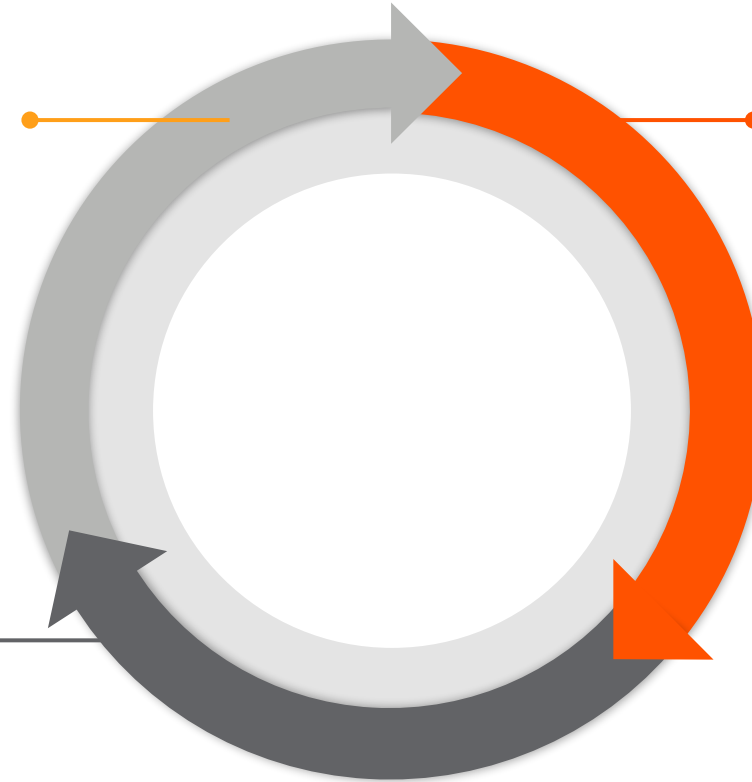
Visibility and structure of your projects cost is priority #1

2. FORECASTING

Anticipating what costs are coming takes the whole team

3. INVOICING

Compiling all your project cost data to get ahead of billings



Materials: Cost and Scheduled

Field generates their own material orders

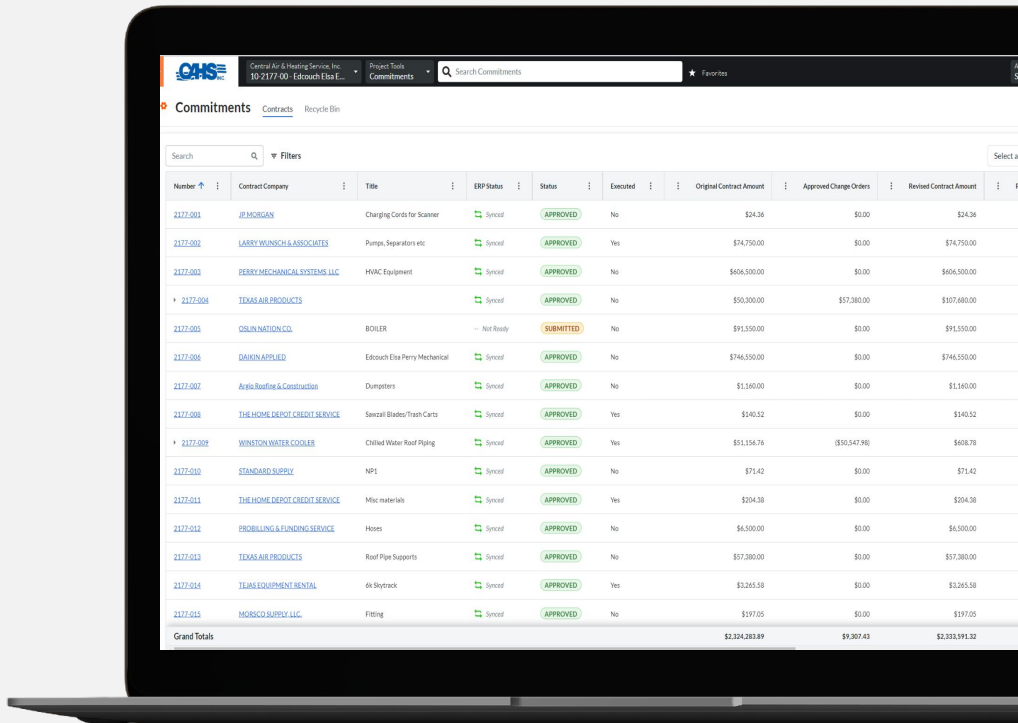
All POs are entered in Procore by the supers

Visibility into PO status

We can see the commits generated by the field in real time and monitor their spend

We empower our field to buy

The office isn't holding up the procurement process but also is not blind to it



The screenshot shows the Procore CMS interface with a table of commitments. The table has columns for Number, Contract Company, Title, ERP Status, Status, Executed, Original Contract Amount, Approved Change Orders, and Revised Contract Amount. The data is filtered by 'Contracts' and 'Recycle Bin'.

Number	Contract Company	Title	ERP Status	Status	Executed	Original Contract Amount	Approved Change Orders	Revised Contract Amount
2177-001	J.P. MORGAN	Charging Cords for Scanner	Signed	APPROVED	No	\$24.36	\$0.00	\$24.36
2177-002	LARRY WEINICH & ASSOCIATES	Pumps, Separators etc	Signed	APPROVED	Yes	\$74,750.00	\$0.00	\$74,750.00
2177-003	PERRY MECHANICAL SYSTEMS LLC	HVAC Equipment	Signed	APPROVED	No	\$606,500.00	\$0.00	\$606,500.00
2177-004	TEXAS AIR PRODUCTS		Signed	APPROVED	No	\$50,300.00	\$57,380.00	\$107,680.00
2177-005	GRUNNATION CO.	BOILER	Not Ready	SUBMITTED	No	\$91,550.00	\$0.00	\$91,550.00
2177-006	DAIKIN APPLIED	Edcouch Elsa Perry Mechanical	Signed	APPROVED	No	\$746,550.00	\$0.00	\$746,550.00
2177-007	Arco Roofing & Construction	Dumpsters	Signed	APPROVED	No	\$1,160.00	\$0.00	\$1,160.00
2177-008	THE HOME DEPOT CREDIT SERVICE	Sanseal Blades/Trash Cans	Signed	APPROVED	Yes	\$140.52	\$0.00	\$140.52
2177-009	WINSTON WATER COOLER	Chilled Water Roof Piping	Signed	APPROVED	Yes	\$51,156.76	(\$50,547.98)	\$608.78
2177-010	STANDARD SUPPLY	NPI	Signed	APPROVED	No	\$71.42	\$0.00	\$71.42
2177-011	THE HOME DEPOT CREDIT SERVICE	Misc materials	Signed	APPROVED	Yes	\$204.38	\$0.00	\$204.38
2177-012	PROBILLING & FUNDING SERVICE	Hoses	Signed	APPROVED	No	\$4,500.00	\$0.00	\$4,500.00
2177-013	TEXAS AIR PRODUCTS	Roof Pipe Supports	Signed	APPROVED	No	\$57,380.00	\$0.00	\$57,380.00
2177-014	TEKS EQUIPMENT RENTAL	de Skytrack	Signed	APPROVED	Yes	\$3,265.58	\$0.00	\$3,265.58
2177-015	MORISCO SUPPLY LLC	Fitting	Signed	APPROVED	No	\$197.05	\$0.00	\$197.05
Grand Totals						\$2,324,383.89	\$4,367.43	\$2,333,991.32

*Sample Data

Accurate Forecasts Draw From Multiple Inputs

Cost Reports + Submittals

Look for month over month trends in spending as well as large onsite deliveries in the next pay period

Use the Schedule of Values

First check for reference on billed to date and remaining.
This is how the owner checks our work

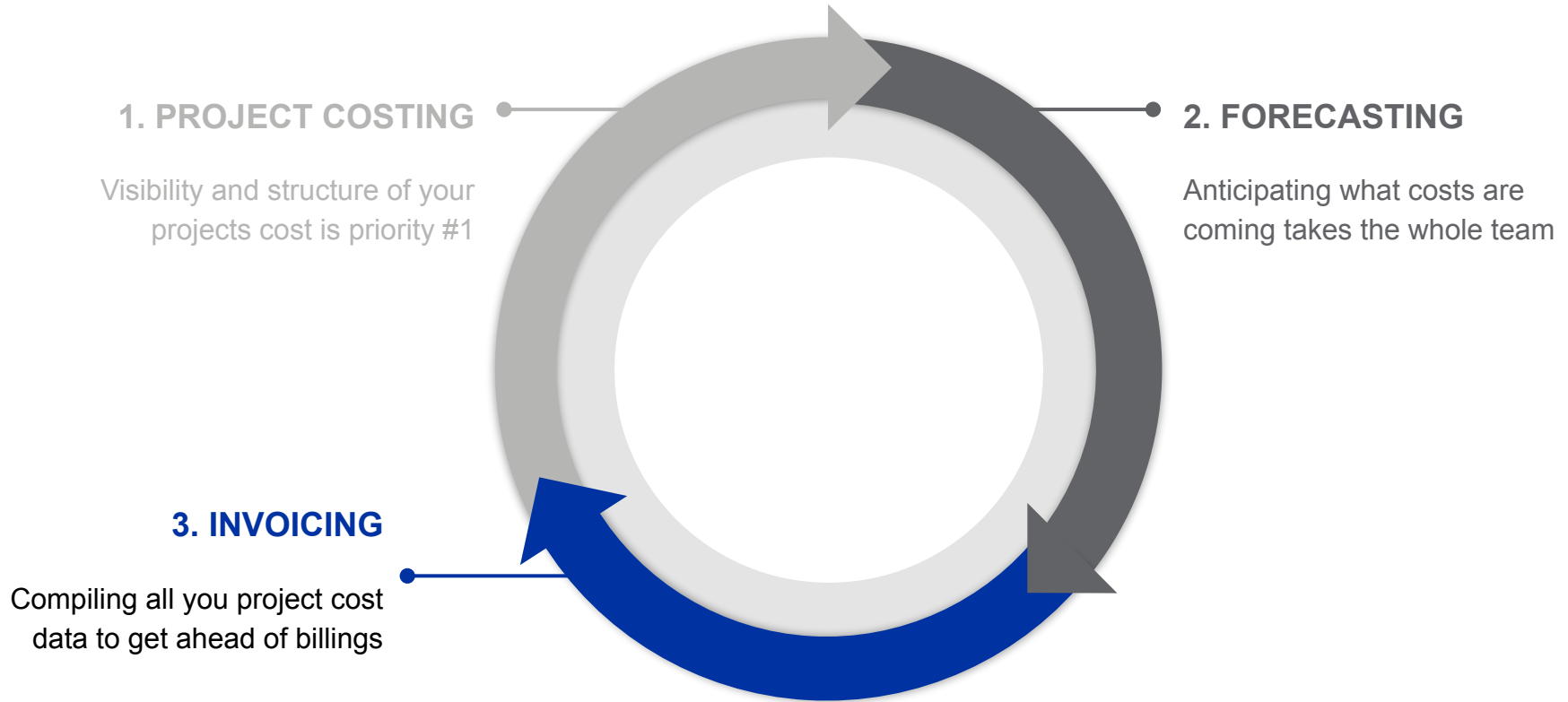
ERP + Procore

Comparing the SOV and cost reports informs billings that include earned revenue and margin

[illegible]

*Sample Data

Steps To Positive Cash Flow



Billing to Installed vs Spent

Capitalize on earned revenue

Back to the SOV

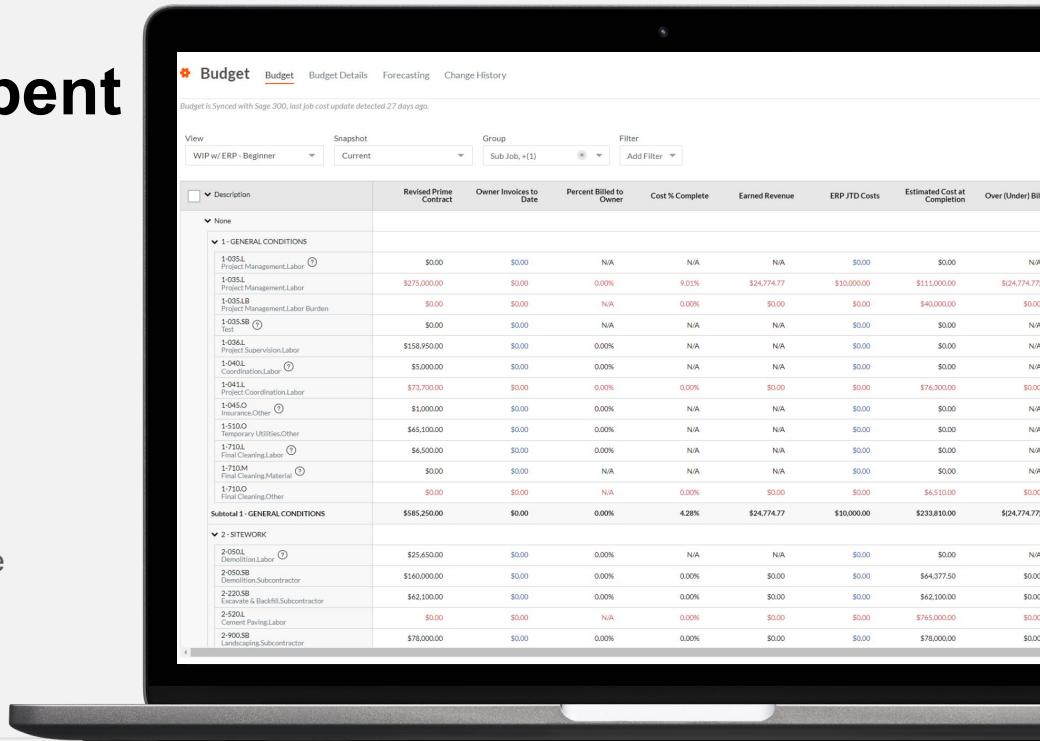
Line items are roll ups of multiple codes. It's the percent complete not percent spent here

Cost code structure is the key to visibility

With sub jobs and phases we can tell if we're beating the SOV when compared to Cost

Data sharing between roles

Accounting, purchasing and operational teams inform each others roles for the benefit of the business



Budget Budget Budget Details Forecasting Change History

Budget is Synced with Sage 300, last job cost update detected 27 days ago.

View: WIP w/ ERP - Beginner Snapshot: Current Group: Sub Job, +1(1) Filter: Add Filter

Description	Revised Prime Contract	Owner Invoices to Date	Percent Billed to Owner	Cost % Complete	Earned Revenue	ERP JTD Costs	Estimated Cost at Completion	Over (Under) Budget
None								
1 - GENERAL CONDITIONS								
1-05L Project Management Labor	\$0.00	\$0.00	N/A	N/A	N/A	\$0.00	\$0.00	N/A
1-05L1 Project Management Labor	\$275,000.00	\$0.00	0.00%	9.01%	\$24,774.77	\$10,000.00	\$111,000.00	\$124,774.77
1-05L8 Project Management Labor Burden	\$0.00	\$0.00	N/A	0.00%	\$0.00	\$0.00	\$40,000.00	\$0.00
1-05L8B Test	\$0.00	\$0.00	N/A	N/A	N/A	\$0.00	\$0.00	N/A
1-05L1 Project Supervision Labor	\$158,950.00	\$0.00	0.00%	N/A	N/A	\$0.00	\$0.00	N/A
1-04L Coordination Labor	\$5,000.00	\$0.00	0.00%	N/A	N/A	\$0.00	\$0.00	N/A
1-04L1 Project Coordination Labor	\$73,700.00	\$0.00	0.00%	0.00%	\$0.00	\$0.00	\$76,300.00	\$0.00
1-04L5 Insurance Other	\$1,000.00	\$0.00	0.00%	N/A	N/A	\$0.00	\$0.00	N/A
1-51D Temporary Utilities Other	\$65,100.00	\$0.00	0.00%	N/A	N/A	\$0.00	\$0.00	N/A
1-71D Final Cleaning Labor	\$6,500.00	\$0.00	0.00%	N/A	N/A	\$0.00	\$0.00	N/A
1-71D1 Final Cleaning Material	\$0.00	\$0.00	N/A	N/A	N/A	\$0.00	\$0.00	N/A
1-71D1 Final Cleaning Other	\$0.00	\$0.00	N/A	0.00%	\$0.00	\$0.00	\$6,510.00	\$0.00
Subtotal 1 - GENERAL CONDITIONS	\$585,250.00	\$0.00	0.00%	4.28%	\$24,774.77	\$10,000.00	\$233,830.00	\$124,774.77
2 - SITEWORK								
2-05L Demolition Labor	\$25,650.00	\$0.00	0.00%	N/A	N/A	\$0.00	\$0.00	N/A
2-05L8 Demolition Subcontractor	\$160,000.00	\$0.00	0.00%	0.00%	\$0.00	\$0.00	\$64,377.50	\$0.00
2-22L Excavate & Backfill Subcontractor	\$62,100.00	\$0.00	0.00%	0.00%	\$0.00	\$0.00	\$62,100.00	\$0.00
2-52L Concrete Paving Labor	\$0.00	\$0.00	N/A	0.00%	\$0.00	\$0.00	\$76,000.00	\$0.00
2-90L Landscaping Subcontractor	\$78,000.00	\$0.00	0.00%	0.00%	\$0.00	\$0.00	\$78,000.00	\$0.00

*Sample Data

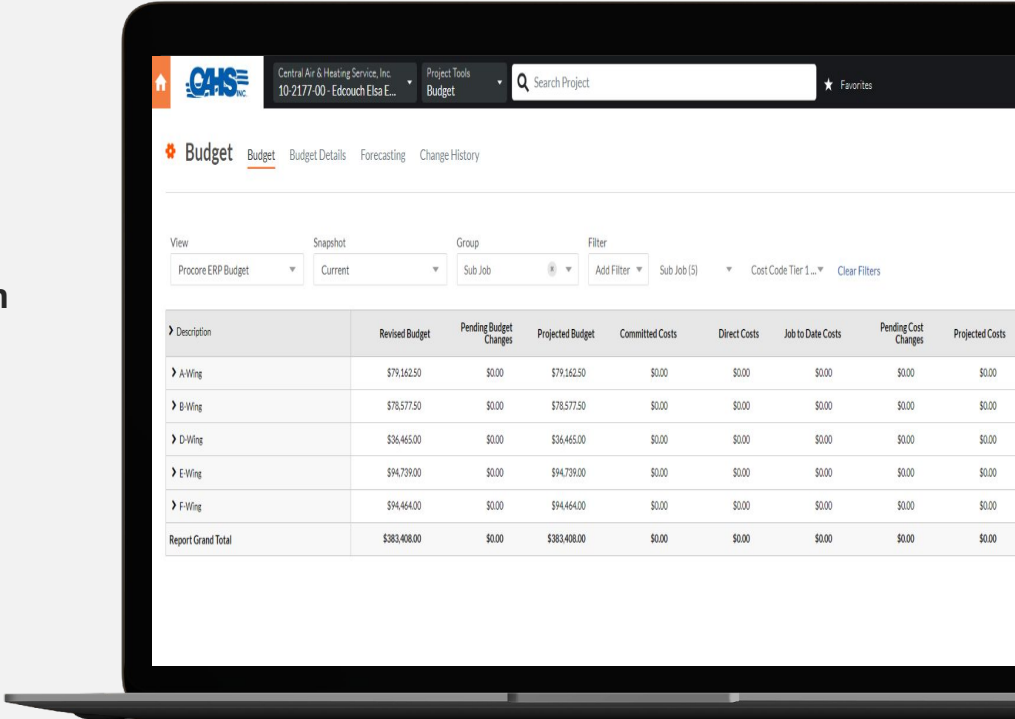
Budgets and Projections Don't Mirror Billings, They Inform Them

Earned Revenue, margin & adjust for retention

Ensure you are billing for what's installed,
justifiable, and covers the business OH&P

Invoice accuracy and completeness

AIA format, lien releases, backup



The screenshot displays the Procore software interface for budget management. The top navigation bar includes the Procore logo, user information for 'Central Air & Heating Services, Inc.', and a search bar. The main content area is titled 'Budget' and shows a table of budget data. The table has columns for Description, Revised Budget, Pending Budget Changes, Projected Budget, Committed Costs, Direct Costs, Job to Date Costs, Pending Cost Changes, and Projected Costs. The data is organized by wing (A-Wing, B-Wing, D-Wing, E-Wing, F-Wing) and includes a 'Report Grand Total' row.

Description	Revised Budget	Pending Budget Changes	Projected Budget	Committed Costs	Direct Costs	Job to Date Costs	Pending Cost Changes	Projected Costs
A-Wing	\$79,162.50	\$0.00	\$79,162.50	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
B-Wing	\$78,577.50	\$0.00	\$78,577.50	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
D-Wing	\$36,465.00	\$0.00	\$36,465.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
E-Wing	\$94,739.00	\$0.00	\$94,739.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
F-Wing	\$94,464.00	\$0.00	\$94,464.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Report Grand Total	\$383,408.00	\$0.00	\$383,408.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

*Sample Data

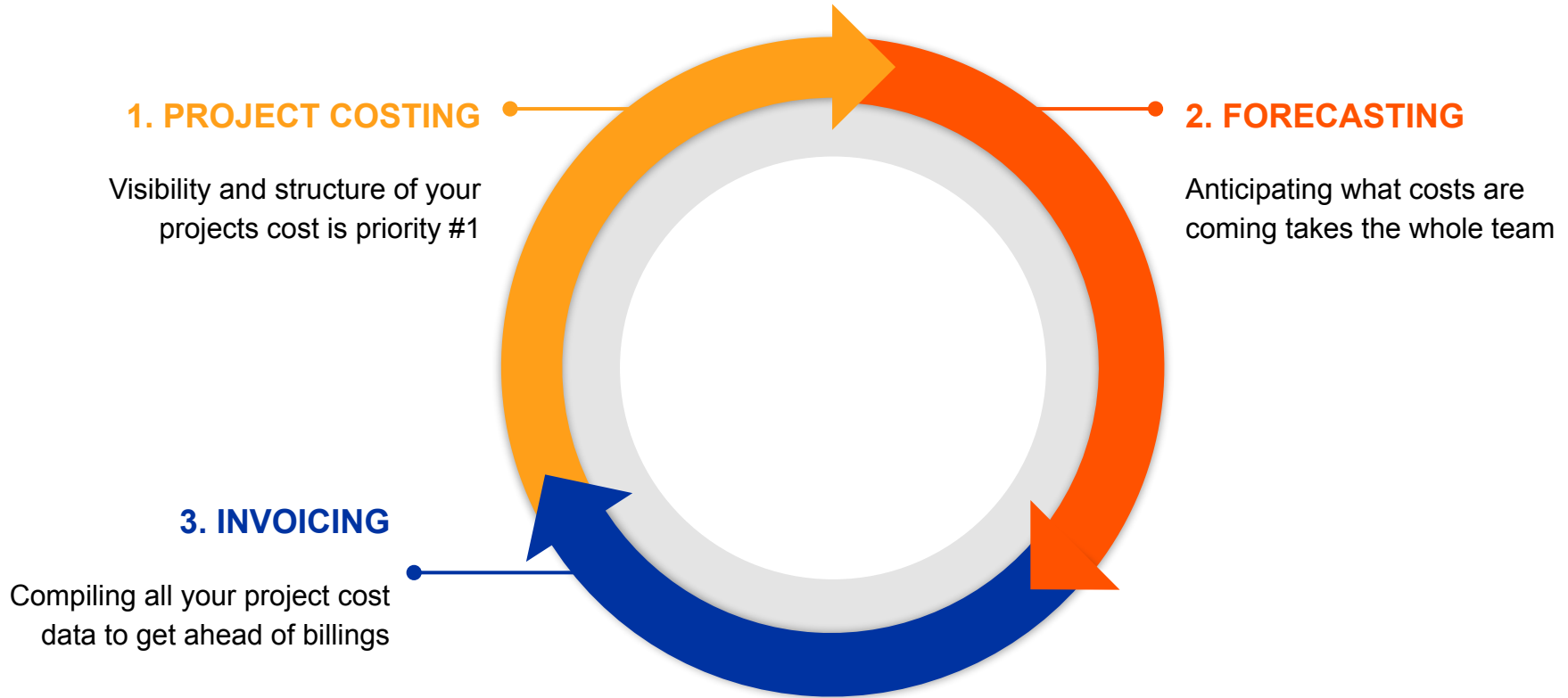
Business Growth and AR Ownership

What we do with cash as it relates to growth

- Cash flow dictates most business growth initiatives
 - AR - How revenue is recognized and reported
 - How much do we finance (cost of money)
 - Move into a new markets
 - Hiring
 - Building vs renting space



Steps To Positive Cash Flow



Achieving Positive Cash Flow Requires



Visibility & Standardization

Consolidating information &
Aligning project stakeholders



Project Costing, Projecting & Billing

Operations owns this,
accounting supports us



Healthy AR Aging

This is the measured
mile for success

Want to learn more about the solution in this session?

Scan the QR code to talk to a product expert, or visit the expo hall to get connected with a product expert today.



PROCORE[®]