

Turn Chaos Into Clarity

Manage your Construction and Real Estate business with Business Intelligence integration tools. Eliminate spreadsheets with cloud-based Job Forecasting, WIP, and AR Collection Management.



CONSTRUCTION & SERVICE MANAGEMENT

BUSINESS INTELLIGENCE INFORMATION PACKAGE



Introduction

anterraBI™ is cloud-based business intelligence for Construction, Real Estate, and Development companies. This overview will focus on Construction and Specialty Service Reporting. Anterra delivers over 125 pre-built drill through dashboards, scorecards, graphs, and pivot table analytic tools. We provide a complete view of your company with best practice Key Performance Indicators (KPIs), so you don't have to build formulas or reports.

Anterra connects to Sage 300 CRE accounting and project management systems and provides the reporting you have always wanted.

We also connect to ad hoc reporting systems like Tableau.

Our reporting is organized into modules, you can organize reporting menus any way you like.

- Construction
- Finance
- Service Management
- Accounts Receivable Collections
- Procure

All modules connect to a central dashboard. You can build dashboards with components combining information across modules. All dashboard components drill to transactions.

Anterra provides an overarching reporting tool that connects multiple data folders and systems. We've built hundreds of calculations for you. You never have to connect multiple databases, build joins between database tables, or write complex formulas. Our technology brings in any job attribute and lets you pivot, sort, filter and create shared or user defined views without any technical knowledge. We can also provide custom reporting if you have specific report layouts that your team requires.

AnterraBI is extremely cost effective compared to building and maintaining your own reports. You also get the benefit of **industry knowledge and best practices as key components of the software**. With input from hundreds of companies, Anterra has a perspective on reporting that no single company can achieve.

Our mission statement is to **help each user succeed in their role**. Our reporting lets you control the titles and tooltip content to **give you a common language of performance** – everyone will use the same terms and understand their meaning. By providing each user with the information they need to succeed you help everyone align and **gain accountability over your operations**. You will become **more proactive than reactive** by turning chaos into clarity.

We've organized this guide by company type then function. As many of our clients have multiple functions, please review each section for features that might apply to your company. Reporting Functions are then listed out for your review. After reading this guide, we recommend an online demonstration to discuss your specific needs. Please click on <https://anterratech.com/about-us/contact-us/> to schedule a meeting.

General Contractors

As a General Contractor you need to plan and execute building construction with multiple subtrades and consultants. Typically, your Project Managers and Site Superintendents are responsible for project execution. Here are key aspects of your business Anterra helps you manage, each function is described in more detail starting on page 4.

- ✓ Construction Dashboards
- ✓ Job Margin Gain Erosion
- ✓ Final Margin Analysis
- ✓ Job Scheduling
- ✓ Job Cost Forecasting
- ✓ Job Cash Management
- ✓ Job Cash Flow and Manpower Forecasting
- ✓ Work Backlog
- ✓ Project Management Functions (Construction Documents)
- ✓ Work in Progress (WIP) Management
- ✓ Work in Progress Reporting
- ✓ Subcontract Management
- ✓ Contingency Management
- ✓ Job Mapping
- ✓ AR Collections

Financial Reporting for All Types of Construction Companies

Anterra provides complete financial reporting including:

- ✓ Financial Dashboards
- ✓ Anterra Statement Builder
- ✓ Cash Management Reporting

Specialty Contractors

As a Specialty Contractor you need to plan and execute installation of a specific building function like HVAC, fire suppression or concrete. Typically, you have your own labor force managed by Project Managers and Site Superintendents who are responsible for project execution. Some Specialty Contractors fabricate materials they require as they are highly specialized. Here are key aspects of your business Anterra helps you manage:

All functions of a General Contractor PLUS

- ✓ Labor Reporting
- ✓ Labor Cost Forecasting
- ✓ Labor Productivity

Service Specialty Contractors

Specialty contractors that inspect and maintain equipment they install provide service agreements and repair services to their customers. Anterra lets you see your service business in a way you've only dreamed about with analysis of:

- ✓ Service Work Order Profitability
- ✓ Service Agreement Analysis
- ✓ Service Sales Commission Reporting

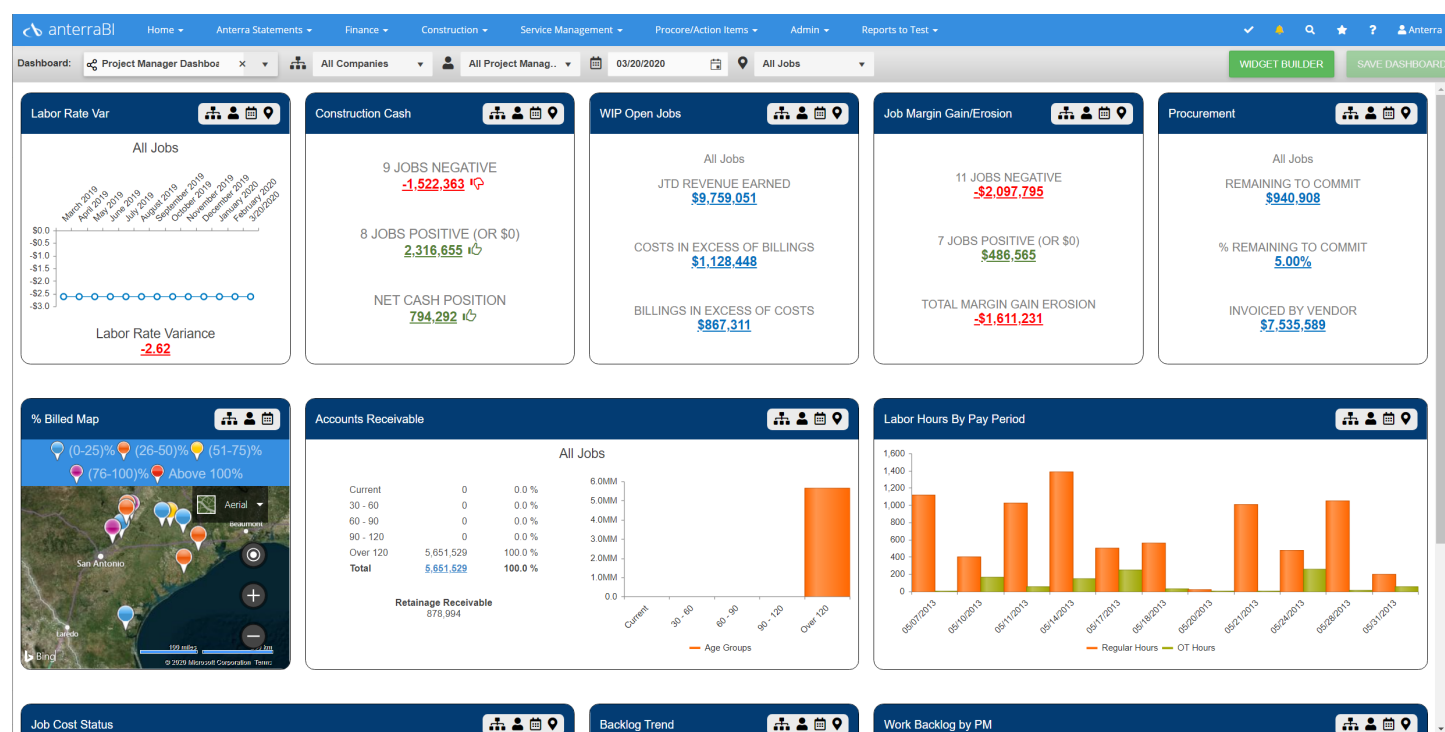
Anterra vs. the Competition

- ✓ Advantages over Excel Based Reporting
- ✓ Advantages over in house-built Crystal Reports / SSRS
- ✓ Advantages over Generic BI Tools (PowerBI, Tableau)
- ✓ Speed and cost of deployment

Anterra Main Construction Reporting Functions

Construction Dashboards

Anterra lets you build your own dashboards from a large selection of key performance indicators. A dashboard administrator can create Shared Dashboards to provide your company a consistent and standard way of looking at your business. Each user can build and save their own dashboards based on their reporting needs.



Dashboards can be filtered by

- Company / Division
- Project Manager
- Date
- Job

Job Margin Gain Erosion, Final Margin Analysis

Analyze margin gain or fade by any job attribute – Project Manager, Estimator, Site Super, Job Type, Market. With Anterra Pivot Grids you can build and save as many views as you like. For example, you could have a view filtered to jobs with approved contract values over \$1,000,000 (Major Projects) or under \$25,000 (Small Jobs) and set your dollar values to whatever level you like. Here is a view by Division and PM.

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Margin Gain Erosion

All Companies

All Project Managers

03/20/2020

By Division and PM

Collapse Pivot Table

Clear Filters

Division

Project Manager

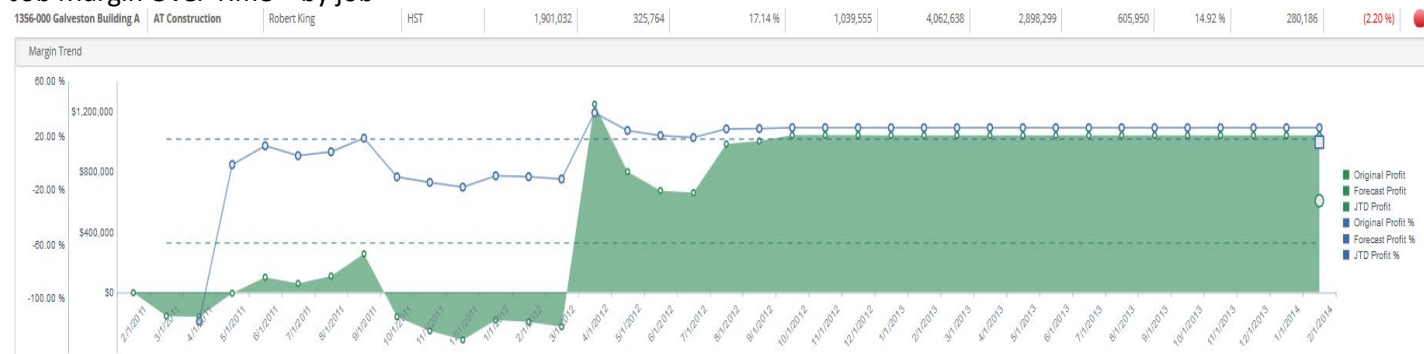
	Project Manager	Division		M... Tr...	C... St...	Project No/Name	Original Contr... Value	Original Cost Estimate	Original Profit	Original Profit %	Approv... Contract Value	Pen... Cont... Cha...	JTD Cost	JTD Forec... At Comp...	Forec... Profit	Forecast Profit %	Erosi... KPI	Profit Gain/E...	% Cost Comp
Anterra Construction, Inc (1)																			
Mary Smith (1)																			
	Mary Smith	Anterra Construction, Inc				03-055 Lexus of Channel View	3,348,496	1,473,338	1,875,158	56.00 %	3,700,088		427,268	1,818,903	1,881,185	50.84 %		6,027	23 %
							3,348,496	1,473,338	1,875,158	56.00 %	3,700,088		427,268	1,818,903	1,881,185	50.84 %		6,027	
							3,348,496	1,473,338	1,875,158	56.00 %	3,700,088		427,268	1,818,903	1,881,185	50.84 %		6,027	
General Construction (11)																			
Doug Moffett (4)																			
	Doug Moffett	General Construction				03-002 Clackamas Office Park #4	831,930	705,485	126,445	15.20 %	915,516	538	192,402	1,783,635	(868,119)	(94.82 %)		(994,565)	1 %
	Doug Moffett	General Construction				03-050 Austin Parkway Center	1,462,750	1,276,249	186,501	12.75 %	1,769,928		663,650	1,804,022	(34,095)	(1.93 %)		(220,596)	37 %
	Doug Moffett	General Construction				03-051 Summit Office Expansion	1,532,600	1,360,183	172,417	11.25 %	1,854,446		843,313	1,507,650	346,796	18.70 %		174,379	56 %
	Doug Moffett	General Construction				03-052 Walsh Road Subdivision	2,487,152	2,216,052	271,100	10.90 %	3,009,454		775,618	2,727,510	281,944	9.37 %		10,844	28 %
							6,314,432	5,557,969	756,463	11.98 %	7,549,343	538	2,474,983	7,822,817	(273,474)	(3.62 %)		(1,029,937)	
John Laurent (1)																			
	General						24,143,408	19,859,061	4,284,347	17.75 %	28,045,087	49,805	8,742,705	25,371,970	2,673,117	9.53 %		(1,611,231)	

Final Margin Analysis lets you analyze profit and fade over for closed jobs over a range of dates. This key function lets you understand final profitability by PM, Estimator, City, State, Division, or any other attribute. Most construction companies do not have a way to benchmark jobs, **Anterra gives you a deep understanding of where your company makes and lose money.**

Anterra Pivot Grids can be filtered by

- Company / Division
- Project Manager
- Date
- Job

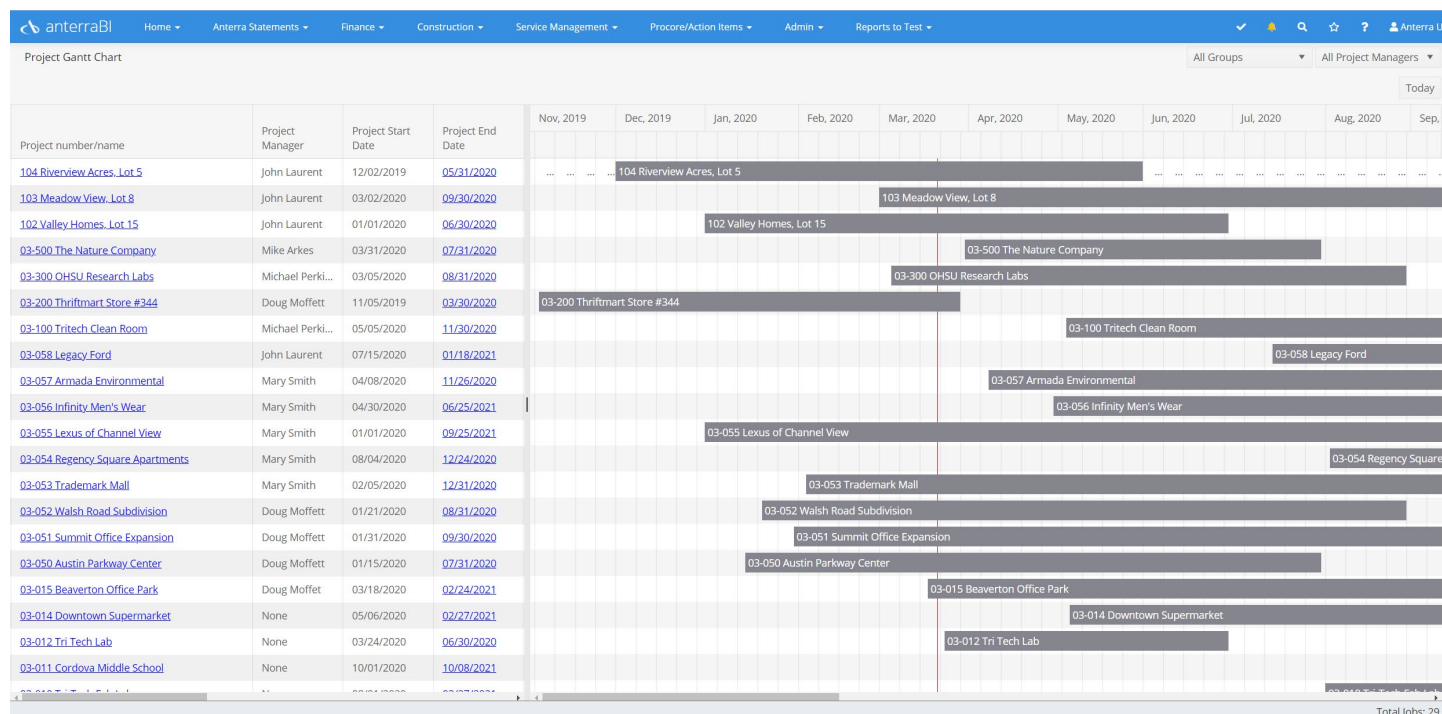
Job Margin Over Time – by job



Job Scheduling

Very few construction companies have an overall view of job scheduling. Most companies do not give their project managers access to their accounting system's job record where job start, and end dates are stored. This causes an inability to schedule work and manage work in progress in your accounting system.

Anterra provides a central Gantt Chart to manage your project start and end dates in one central location



When a project end date is changed it is tracked along with the cost of the change and if it is recoverable. A log of date changes is available for every job showing you the history and cost of date changes. You control the list of change reasons.

Manage Project Start / Completion Dates

Project:

104 Riverview Acres, Lot 5

Change By:

Anterra User User

Date of Change:

03/20/2020 07:06:31

Reason:

Change in Project Scope

	Previous	New
Start Date	12/02/2019	12/02/2019
End Date	05/31/2020	06/03/2020
Total Days	181	184

Cost of Change:

Recoverable / Change Order

*Fully Recoverable

oPartially Recoverable

oNot Recoverable

Change Order #:

CO14

	Claimed	Approved
Days	3	
Amount	10500	

Notes:

Change Order 14 for additional overhead doors, adds 3 days to the project schedule

Save

Cancel

Job Cost Forecasting

Managing Forecast Cost at Complete is a crucial function in construction. Many **companies have to flog their project managers to complete a monthly forecast** that is complex and time consuming. Anterra alleviates this pain by:

1. Automatically forecasting cost using one of 11 pre-built formulas so your PMs don't have to forecast as many items. A simple forecast formula takes the highest of Revised Estimate, Revised Committed Cost or Job to Date Cost. We update this formula every time we update your data, so your PM's only need to forecast off plan items.
2. Forecasting jobs at the right level. With Anterra you can forecast small jobs at the job level, medium sized jobs at the cost type level and large jobs at the cost category / cost type level. There is no need to forecast 20 items for a job that has a budget of \$5,000 and is 7 weeks long.
3. Anterra lets you manage your forecast source by job, **we can bring in the forecast from your accounting system, from Procore or Prolog or you can use Anterra**. You are in control.
4. You can build your own entry grids. Give your project managers the information they need for each type of forecast.

Our Job Forecasting Hub controls the forecast – your PM's have a central location to manage forecasts and can complete their work quickly and accurately.

anterraBI														
Job Forecasting Hub														
All Companies All Project Managers 02/29/2020 By PM														
Collapse Pivot Table														
Clear Filters Save Changes Reset Changes														
Project Manager	C... St...	Project No/Name	Division	Project Forecast Level	Direct Cost Estimate	JTD Cost	JTD Forecast At Complete	JTD Forecast At Complete - Job Level	JTD Forecast At Complete - Labor	JTD Forecast At Complete - Material	JTD Forecast At Complete - Subcontract	JTD Forecast At Complete - Equipment	JTD Forecast At Complete - Overhead	JTD Forecast At Complete - Other
Doug Moffett (5)														
Doug Moffett	\$	03-002 Clackamas Office Park #4	General Construction	Job	762,432	192,402	1,783,635	1783635.1						
Doug Moffett	\$	03-050 Austin Parkway Center	General Construction	Cost Cat	1,276,249	663,650	1,804,022				1814022			-10000
Doug Moffett	\$	03-051 Summit Office Expansion	General Construction	Cost Type	1,360,183	843,313	1,507,650				1507650			
Doug Moffett	\$	03-052 Walsh Road Subdivision	General Construction	Cost Cat	2,216,052	775,618	2,727,510				2727510			
Doug Moffett	\$	03-200 Thriftmart Store #344	New Construction	Cost Type	450,958	298,601	589,480		72000	514060.0	1720	1700		
					6,065,874	2,773,583	8,412,297	1,783,635.16	72,000.00	514,060.05	6,050,902.00	1,700.00		(10,000.00)
John Laurent (4)														
John Laurent	\$	03-058 Legacy Ford	General Construction	Job	1,747,746	625,841	2,167,234	2167234						
John Laurent	\$	102 Valley Homes, Lot 15	None	Job	90,976	89,927	121,000	121000						
John Laurent	\$	103 Meadow View, Lot 8	None	Cost Cat	108,095	101,632	108,000	108000						
John Laurent	\$	104 Riverview	None	Cost Cat	172,158	135,070	168,500	168500						
					20,017,709	8,742,705	25,371,970	4,813,369.16	1,388,637.74	1,423,727.75	17,408,131.07	193,233.56	2,885.00	141,986.00

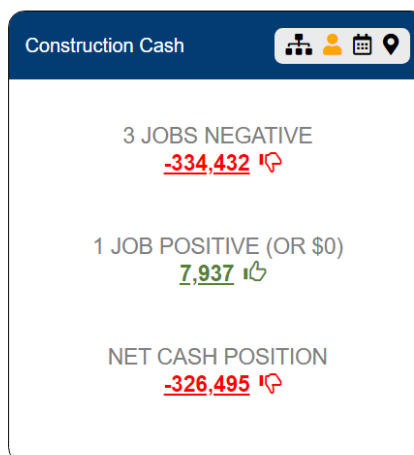
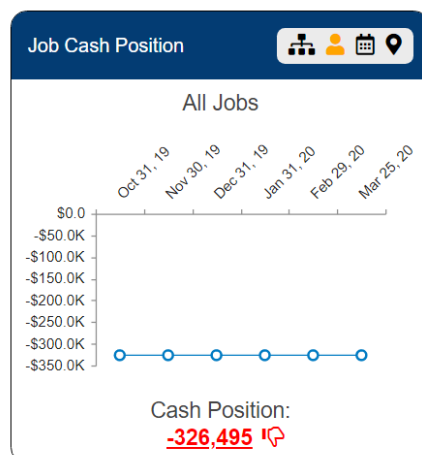
Job Cash Management

Are your customers paying you fast enough to cover your AP and payroll costs or are you financing jobs with your line of credit? You need to manage your cash flow or risk running out of credit.

With Anterra you immediately see who is financing your job on a dashboard and on a drill through pivot grid. We observe that one or two project managers consistently have negative cash positions in many clients. This can be caused by late billings or job issues that cause your customer to withhold payment. **You need to know who and what is tying up your cash and remedy the situation.**

Our job cash position grid lets you analyze your cash by any attribute to get control over your funding.

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Job Cash Position All Companies All Project Managers 03/20/2020												
Collapse Pivot Table												
Project Manager												
Project Manager	C... Tr...	Project No/Name	JTD Work Billed	Original Contract Value	Pending Contract Changes	Work Backlog	Approved Work Backlog	% Cost Comp	JTD Cash Receipts	JTD Cash Paid Out	JTD Cash Position	JTD Cash Receipt Perc Billed
Doug Moffett (5)												
Doug Moffett		03-002 Clackamas Office Park #4	314,603	831,930	538	601,451	600,913		96,300	117,992	(21,692)	31 %
Doug Moffett		03-050 Austin Parkway Center	760,630	1,462,750		1,009,298	1,009,298	37 %	375,000		375,000	49 %
Doug Moffett		03-051 Summit Office Expansion	950,000	1,532,600		904,446	904,446	56 %	550,000		550,000	58 %
Doug Moffett		03-052 Walsh Road Subdivision	870,503	2,487,152		2,138,951	2,138,951	28 %	379,500		379,500	44 %
Doug Moffett		03-200 Thriftmart Store #344	443,606	492,203	4,980	78,727	73,747	51 %	399,245	215,406	183,839	90 %
			3,339,342	6,806,635	5,518	4,732,872	4,727,354		1,800,045	333,398	1,466,648	54 %
John Laurent (4)												
John Laurent		03-058 Legacy Ford	527,253	1,952,789		1,835,622	1,835,622	29 %		563,257	(563,257)	
John Laurent		102 Valley Homes, Lot 15	83,783	104,650		20,867	20,867	74 %	58,240	75,186	(16,946)	70 %
John Laurent		103 Meadow View, Lot 8	69,597	124,300		54,703	54,703	94 %	69,597	85,076	(15,479)	100 %
John Laurent		104 Riverview Acres, Lot 5	49,428	202,590		157,172	157,172	80 %	49,428	78,861	(29,433)	100 %
			9,497,914	24,143,408	49,805	18,596,978	18,547,173		4,020,107	3,225,815	794,292	42 %



Job Cash Flow and Manpower Forecasting

Anterra's 2020 roadmap is focused on Job Cash Flow and Manpower forecasting.

The concepts are:

- 1) Cash flow forecasting must be automated. It is better to have a 90% accurate automated forecast than no manually generated forecasts.
- 2) Project Types will drive cash forecasting.
- 3) Jobs will have Project Types Assigned
- 4) Template Job S Curves by Project Type and milestone will be set up with typical days, % cost complete, % billed, and field labor hours
- 5) A project can use the template or its own S curve
- 6) A project can have a "Comparable Project" assigned that had the same timing / manpower usage

S Curve Reporting

We will provide S curve graphs for each project that can turn lines off and on for:

- 1) Labor Hour and Cost Planned Curves
- 2) Actual Labor Hours
- 3) Actual Labor Cost
- 4) Planned Actual Cost
- 5) Actual Total Cost
- 6) Comparable Project Hours or Cost
- 7) All past project type Project Hours or Cost

Note that to compare projects the X axis will be % of time, if running an S curve for a single project its start and end date will be on the X axis.

Cash Flow Reporting

When fully developed we will report on:

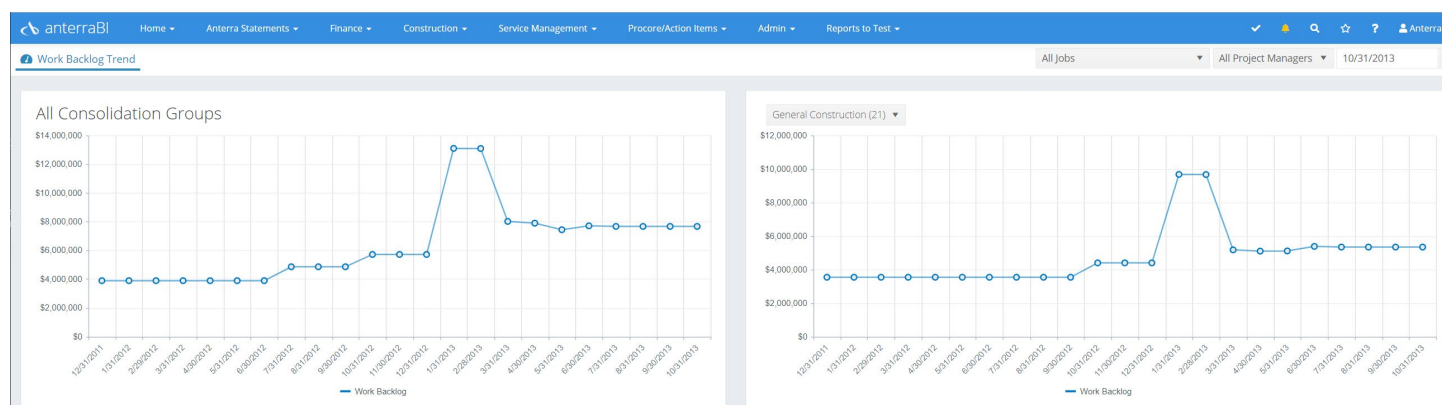
1. Projected Project Cash Flow over time
2. Projected Gross Margin over time
3. Projected Gross Margin vs. GL Budget – will show you how much work you have to win in the future to make budget
4. Bid Work Pipeline – will let you import your bid work with contract size, start and end data and probability of winning.

Summary

We are very excited as this reporting is the cumulation of many years of work. **We will be providing a windshield view of your business to replace the rear-view mirror you look through now.**

Work Backlog

Work backlog over time is one of your most important KPI's. We show you the trend of work backlog for all your companies/divisions as well as the trend for a specific division.



Both graphs drill to work backlog by Company and Project Manager at the date you drilled on.

Work Backlog Trend > Anterra Construction - All Companies Work Backlog at 4/30/2020									
Business Unit		Project Manager							
CM	Project	Original Contract	Approved Contract Changes	Pending Contract Changes	Revised Contract Value	Total Contract Value	JTD Billings	Work Backlog	
Anterra Construction, Inc									
Mary Smith									
	03-055 Lexus of Channel View	3,348,496	351,592		3,700,088	3,700,088	485,532	3,214,556	
		3,348,496	351,592		3,700,088	3,700,088	485,532	3,214,556	
		3,348,496	351,592		3,700,088	3,700,088	485,532	3,214,556	
General Construction									
Doug Moffet									
	03-015 Beaverton Office Park	831,930			831,930	831,930		831,930	
		831,930			831,930	831,930		831,930	
Doug Moffett									
	03-002 Clackamas Office Park #4	831,930	83,586	538	915,516	916,054	314,603	601,451	
	03-050 Austin Parkway Center	1,462,750	307,178		1,769,928	1,769,928	760,630	1,009,298	
	03-051 Summit Office Expansion	1,532,600	321,846		1,854,446	1,854,446	950,000	904,446	
	03-052 Walsh Road Subdivision	2,487,152	522,302		3,009,454	3,009,454	870,503	2,138,951	
		6,314,432	1,234,911	538	7,549,343	7,549,881	2,895,736	4,654,145	
John Laurent									
	03-058 Legacy Ford	1,952,789	410,086		2,362,875	2,362,875	527,253	1,835,622	
		26,170,586	4,152,681	49,805	30,323,267	30,373,072	10,549,732	19,823,340	

Work in Progress (WIP) Management

Anterra gets you out of spreadsheets to manage WIP. Our WIP Management grid lets you enter reversing accruals in Anterra for:

- ✓ Contract Adjustments
- ✓ Forecast Cost at Complete Adjustments
- ✓ Job to Date Cost Adjustments (required by ASC606 for uninstalled materials)
- ✓ WIP % Complete – simply enter the WIP % complete you want and Anterra will create an accrual entry to balance to your entered % complete

WIP Management													
All Companies All Project Managers Jobs in Progress Today May 2019 (05/31/201) Save Changes													
A1	Project No/Name	Project Manager	Revised Contract	WIP Contract Adjustment	WIP Contract Adjustment Note	WIP Adjusted Contract	Forecast Cost at Complete	WIP FCAC Adjustment	WIP FCAC Adjustment Note	WIP Adjusted Forecast	Last Forecast Update	JTD Cost	WIP Job Cost Accruals
1	Project No/Name	Project Manager	Revised Contract	WIP Contract Adjustment	WIP Contract Adjustment Note	WIP Adjusted Contract	Forecast Cost at Complete	WIP FCAC Adjustment	WIP FCAC Adjustment Note	WIP Adjusted Forecast	Last Forecast Update	JTD Cost	WIP Job Cost Accruals
2	03-001 NW Food Warehouse	Michael Perkins	2,640,695.00	25,000.00	This for CO9876 executed in May but enter in June	2,665,695.00	2,563,399.00	10,000.00	cost 9876	2,573,399.00	12/31/2017	766,613.22	40,000.00
3	03-002 Clackamas Office Park #4	Doug Moffett	915,516.00	25,000.00	Approved and executed in May but not entered until June	940,516.00	2,047,484.00	0.00		2,047,484.00	12/31/2013	192,401.77	0.00
4	03-003 Fort Wayne Officer's Club	Michael Perkins	479,300.00	30,000.00	Approved and executed in May but not entered June	509,300.00	605,251.71	15,000.00	Cost for Co 8876	620,251.71	1/31/2013	152,173.07	
5	03-050 Austin Parkway Center	Doug Moffett	1,769,927.50	10,000.00	CO Approved in May entered in June	1,779,927.50	1,589,022.00	25,000.00	Mgmt Override	1,614,022.00	3/31/2013	663,650.00	0.00
6	03-051 Summit Office Expansion	Doug Moffett	1,854,446.00	123.00	Test	1,854,569.00	1,678,580.00	123.00	Test	1,678,703.00	3/31/2013	843,313.00	9,500.00
7	03-052 Welsh Road Subdivision	Doug Moffett	3,009,453.92			3,009,453.92	2,727,510.00			2,727,510.00	3/31/2013	775,618.00	(230,116.00)
8	03-053 Trademark Mall	Mary Smith	4,321,152.00			4,321,152.00	3,958,604.00			3,958,604.00	3/31/2013	1,529,045.00	
9	03-054 Regency Square Apartments	Mary Smith	1,197,727.61			1,197,727.61	1,095,526.00			1,095,526.00	3/31/2013	158,394.00	
10	03-055 Lexus of Channel View	Mary Smith	3,700,088.08			3,700,088.08	1,818,903.00			1,818,903.00	3/31/2013	427,268.00	
11	03-056 Infinity Men's Wear	Mary Smith	2,257,596.22			2,257,596.22	2,085,855.00			2,085,855.00	3/31/2013	626,828.00	
12	03-057 Armada Environmental	Mary Smith	2,096,419.38			2,096,419.38	1,906,252.00			1,906,252.00	3/31/2013	1,061,858.19	
13	03-058 Legacy Ford	John Laurent	2,362,874.69			2,362,874.69	2,167,234.00			2,167,234.00	3/31/2013	625,841.00	
14	03-100 Tritech Clean Room	Michael Perkins	80,011.58			80,011.58	66,906.54			66,906.54	1/31/2013	20,812.07	
15	03-200 Thriftmart Store #344	Doug Moffett	517,353.00			517,353.00	1,077,406.08			1,077,406.08	1/31/2013	298,600.62	
16	03-300 OHSU Research Labs	Michael Perkins	406,976.00			406,976.00	464,826.11			464,826.11	1/31/2013	273,659.22	
17	102 Valley Homes, Lot 15	John Laurent	104,650.00			104,650.00	273,000.00			273,000.00	1/4/2013	89,926.95	
18	103 Meadow View, Lot 8	John Laurent	124,300.00			124,300.00	108,000.00			108,000.00	1/11/2013	101,632.34	
19	104 Riverview Acres, Lot 5	John Laurent	206,600.00			206,600.00	168,500.00			168,500.00	2/15/2013	135,070.23	
20			28,045,086.98	90,123.00		28,135,209.98	26,402,259.44	50,123.00		26,452,382.44		8,742,704.68	(180,616.00)

Our WIP Management Grid can display any prior month. Stop digging for “the last version of December’s WIP spreadsheet” on your server.

The WIP Management grid incorporates your company’s Job Forecast Cost at Complete and shows you the last time the forecast was updated to help you determine if a WIP adjustment is necessary. Of course, you can drill to job to date and forecast cost details to determine what adjustments are necessary.

Work in Progress (WIP) Reporting

Anterra provides 4 pre-built WIP Reports. Each report is an Anterra Pivot Table that you control – make any of our data cubes 250+ calculations and attributes to build any report you like.

WIP – In Progress Jobs

WIP – Jobs with YTD Activity

WIP - Monthly Profit

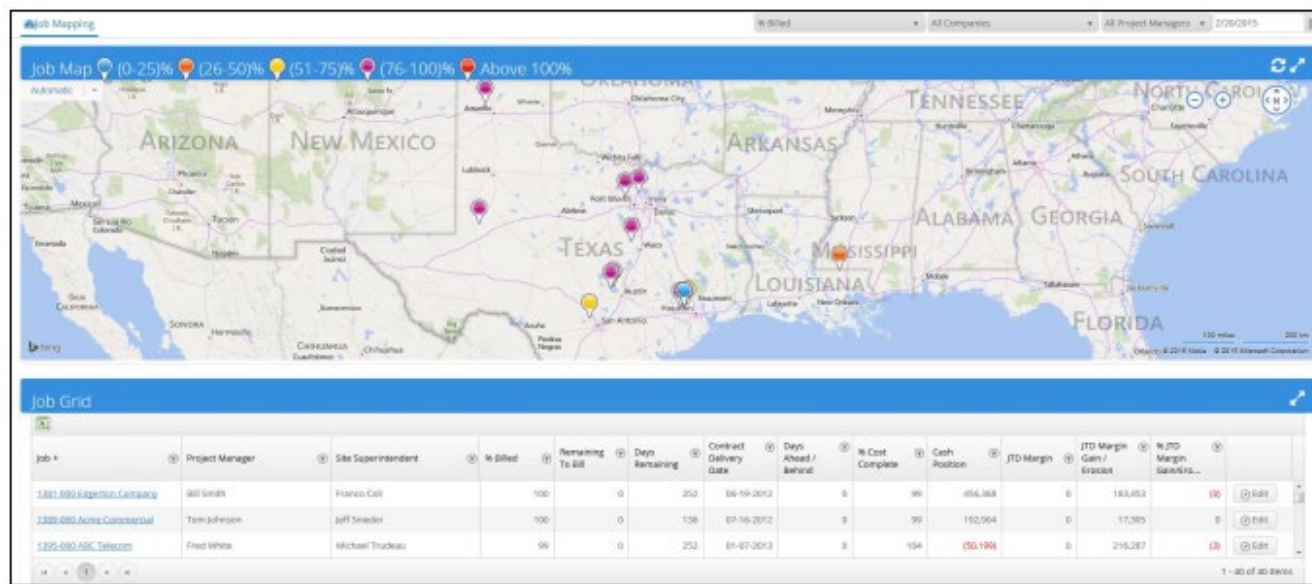
WIP – Cumulative Profit by Month

Our WIP Reporting bridges the gap between your Finance and Operations teams. By showing Project Managers how much profit has been recognized by month for a job and the profit backlog remaining you can develop a common understanding of pacing profit. **This prevents “waves” in your gross margin** over the year through a consistent approach to profit recognition.

JTD Cumulative WIP Profit by Month														
All Companies All Project Managers September 2019 February 2020 Anterra Default View														
Drag a column header and drop it here to group by that column														
V/Name	Division	Project Manager	Type	Start Date (Act/R...)	End Date- Est	JTD WIP Profit - February 2020	Forecasted Profit - February 2020	JTD WIP Backlog Profit - February 2020	JTD WIP Profit - September 2019	JTD WIP Profit - October 2019	JTD WIP Profit - November 2019	JTD WIP Profit - December 2019	JTD WIP Profit - January 2020	
V Food se	General Construction	Michael Perkins	Commercial	Jan 13 20	Oct 30 20	3,709	12,712	9,003	17,261	16,712	16,712	3,709	3,709	
ackamas Office	General Construction	Doug Moffett	Commercial	Feb 10 20	Nov 15 13	(93,644)	(868,119)	(774,475)	(106,615)	(104,085)	(104,085)	(104,085)	(93,644)	
rt Wayne Club	General Construction	Michael Perkins	Government	Mar 23 20	Nov 30 20	(40,950)	(176,465)	(135,515)	(40,950)	(40,950)	(40,950)	(40,950)	(40,950)	
averton Office	General Construction	Doug Moffet	Commercial	Mar 18 20	Feb 24 21		831,930	831,930						
stin Parkway	General Construction	Doug Moffett	None	Jan 15 20	Jul 31 20	(12,543)	(34,095)	(21,551)	(12,543)	(12,543)	(12,543)	(12,543)	(12,543)	
mmitt Office	General Construction	Doug Moffett	None	Jan 31 20	Sep 30 20	193,982	346,796	152,814	194,086	194,086	194,086	194,086	194,086	
alsh Road on	General Construction	Doug Moffett	None	Jan 21 20	Aug 31 20	80,177	281,944	201,767	80,177	80,177	80,177	80,177	80,177	
ademark Mall	General Construction	Mary Smith	None	Feb 05 20	Dec 31 20	140,039	362,548	222,509	140,039	140,039	140,039	140,039	140,039	
gency Square sts	General Construction	Mary Smith	None	Aug 04 20	Dec 24 20	14,777	102,202	87,425	14,777	14,777	14,777	14,777	14,777	
xus of Channel	Anterra Construction, Inc	Mary Smith	None	Jan 01 20	Sep 25 21	441,897	1,881,185	1,439,288	441,897	441,897	441,897	441,897	441,897	
						1,128,503	3,640,540	2,512,037	965,071	967,052	965,997	1,118,211	1,128,652	

Job Mapping

Our Job Mapping Dashboard provides you a visual representation of your job location along with a filter that you can set to view your job by Margin, cost to complete, % billed, cash position, and days ahead or behind delivery date.



AR Collection Management

Every company that issues invoices to customers manages AR Collections. Most companies download AR Aging reports to a spreadsheet and update notes, then email the spreadsheet around. Phone calls to collectors from finance executives and salespeople are rampant as AR invoice payments drive cash flow and sales commissions.

Anterra has stopped the madness with an AR Collection Management System.

AR Collectors set up AR Action items with a due date for each invoice. Action items can be scheduled out and appear on a calendar. For example, if a customer says the check will be cut Friday set the action item due date for the following Wednesday.

AR Action Items display on a calendar, helping collectors organize their follow up.

AR Action Items appear on the AR Aging Grid, anyone with access to the grid sees who the action item is assigned to, the last note and the next due date. This eliminates spreadsheets and phone calls.

AR Action items are automatically closed when the invoice is paid.

[CLICK HERE](#) or on the picture below to go to our web page for overview and detailed videos of our AR Collection System.



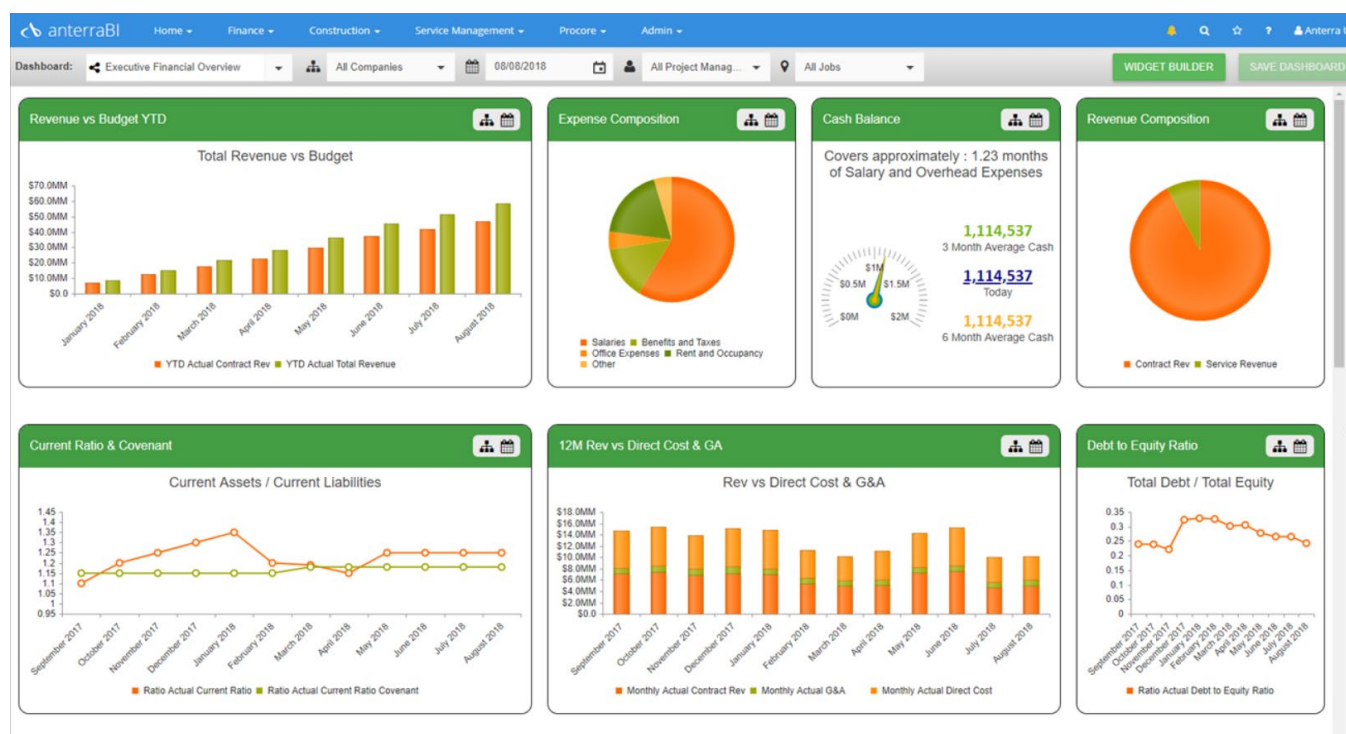
Anterra Main Financial Reporting Functions

Financial Dashboards

Anterra provides pre-built financial widgets for common KPIs like Cash, Accounts Receivable and Accounts Payable. You can build your own trend charts, bar charts, pie charts or stacked bar charts based on calculations you create from your chart of accounts. You can compare budget vs. actual in any calculation.

Examples of widgets include – NOI or EBITDA vs. budget, year over year revenue, gross margin or OPEX and breaking down revenue by source.

Here's an example of a financial dashboard, of course you could mix in construction, service management or project management widgets if you like:



Financial Widget Builder

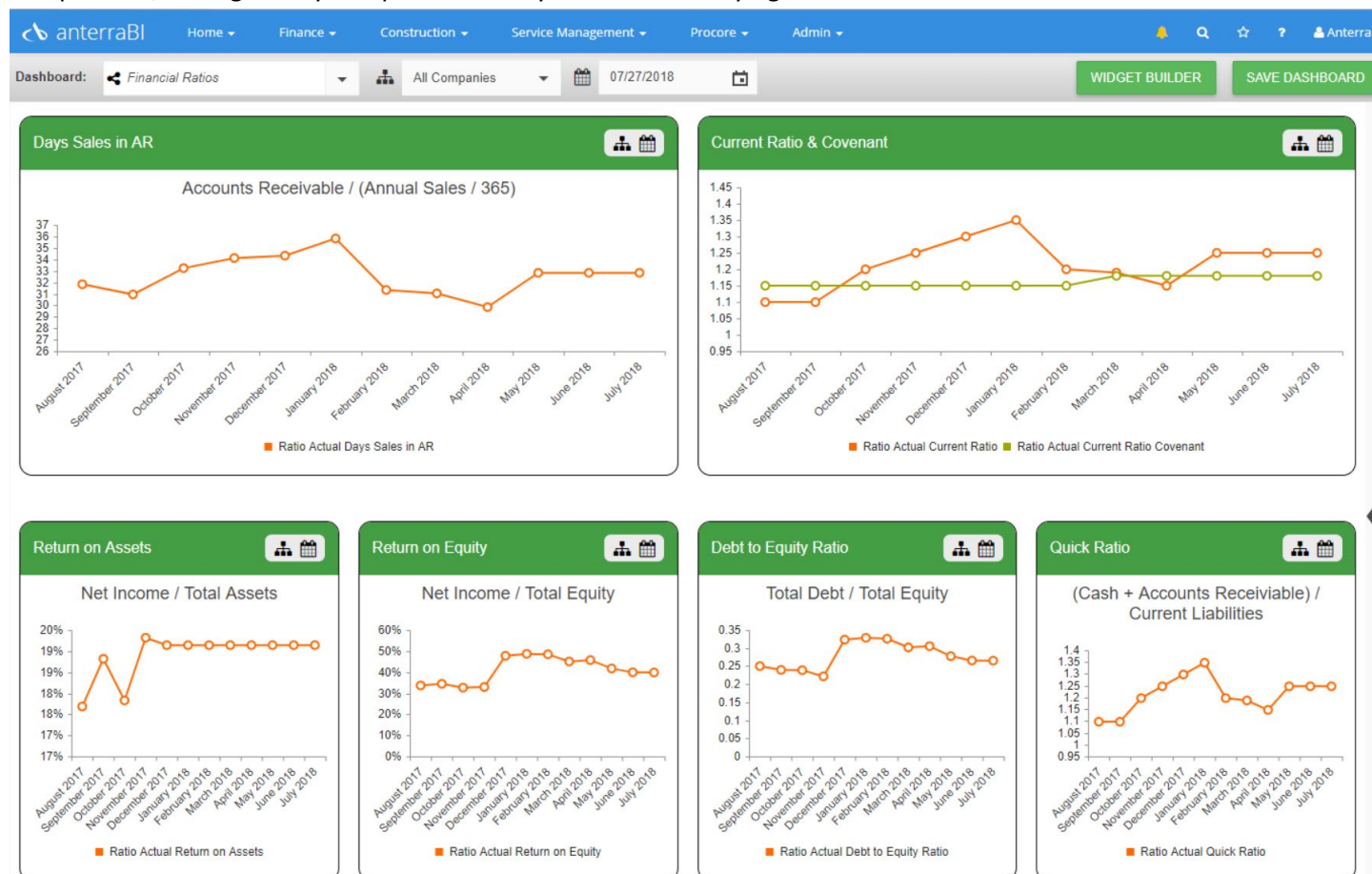
You can build any financial calculation you want based on your chart of accounts. Our calculation engine is extremely powerful and easy to use. You can build:

- ✓ Line graphs of any calculation (4 per graph) going back as far as 36 months from the dashboard date
- ✓ Bar charts
- ✓ Stacked bar charts
- ✓ Pie Charts

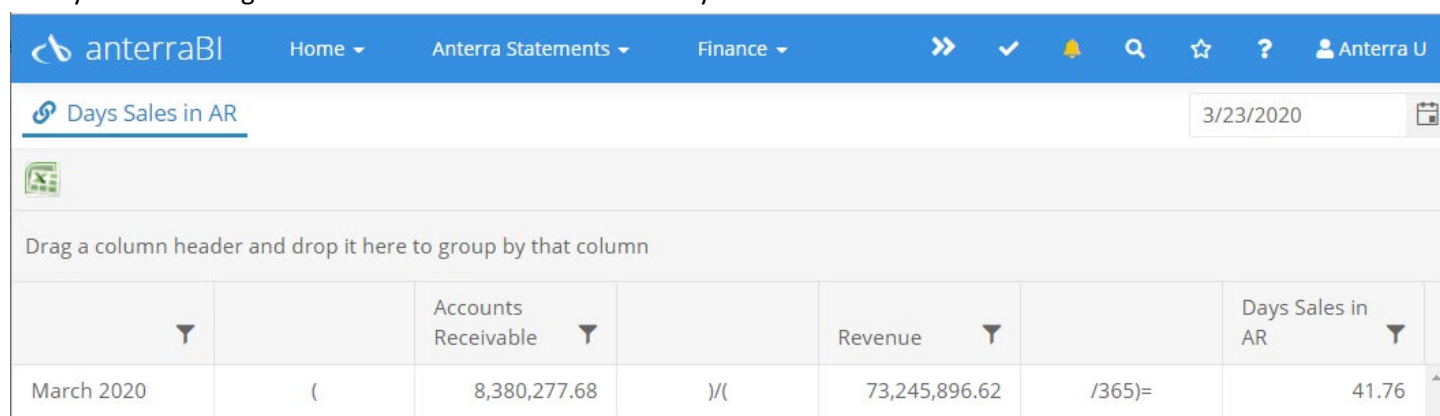
Note that line charts can have 2 Y axis – for example dollars on the left and % of revenue on the right.

Financial Ratios / Covenant Management

You can build any financial ratio graph with any ratio calculation and its covenant using our Widget Builder. This allows you to see your performance over time. When you click on a graph you drill down to the calculation components, drilling on any component takes you to the underlying transactions.



You can then drill through your calculations to understand what's in your ratios or calculations all the way from consolidated results to individual company transactions. Here's the drill through on consolidated Days Sales in AR – you drill through the formula down to transactions by customer.




The drill-through interface shows the calculation for Days Sales in AR for March 2020. The formula is: $\frac{\text{Accounts Receivable}}{\text{Revenue} / 365} = \text{Days Sales in AR}$.

Month	Accounts Receivable	Revenue	Days Sales in AR
March 2020	8,380,277.68	73,245,896.62	41.76

Anterra Financial Statement Builder

Anterra has a financial statement builder that lets you drill through and drill across consolidations.

All Companies
Income Statement - YTD by Consolidation Group
vs. Budget
For the Period Ended February 29, 2020



	Anterra Construction	Anterra Electrical	Anterra Home Builders	YTD Actual	YTD Budget	YTD Budget Variance
Revenue						
Contract Revenue	6,710,170	3,849,059		10,559,229	11,047,555	(488,327)
Property Income			1,445,041	1,445,041		1,445,041
Other Revenue	64,059			64,059	40,129	23,931
Total Revenue	6,774,229	3,849,059	1,445,041	12,068,329	11,087,684	980,645
Direct Costs						
Cost of Contracts	5,009,475	3,258,493		8,267,968	9,226,340	(958,372)
Cost of Property			1,083,781	1,083,781		1,083,781
Total Direct Cost	5,009,475	3,258,493	1,083,781	9,351,749	9,226,340	125,409
Gross Profit	1,764,754	590,566	361,260	2,716,580	1,861,344	855,236
Gross Margin %	73.5 %	84.7 %	75.0 %	77.5 %	83.2 %	-5.7 %
General & Administrative Expense						
Salaries	467,237	301,424	289,224	1,057,885	920,030	137,854
Benefits and Taxes	155,745	100,475		256,220	298,752	(42,533)
Communications	103,831	66,984		170,814	200,015	(29,200)
Office Expenses	51,915	33,492		85,407	101,842	(16,435)
Rent and Occupancy	207,661	133,966		341,627	401,174	(59,546)
Travel and Entertainment	51,915	33,492		85,407	100,562	(15,155)
Total General & Administrative Expense	1,038,303	669,832	289,224	1,997,359	2,022,374	(25,015)


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Anterra Statement Builder lets you prepare beautiful statements – you can:

- Build any Consolidation Group: divisions can be grouped by ownership, geography, business type, etc.
- Drill through your chart of account hierarchy – i.e. Company – Division - Department
- Drill through to transactions with the appropriate level of drill down for your CEO, CFO, Board Members or Managers. This eliminates the need for them to call to see “what’s in this number?”
- Export to Excel instantly with your account groupings for you to perform additional analysis.
- **Consolidate general ledger data from multiple sources** (stop importing transactions from one system to another, drill into 2 systems from one statement)
- **Use your company’s logo and color scheme**

Budget vs. Actual Reporting / % of Revenue

Anterra Statement Builder includes industry best practice reporting including actual vs. budget and % of revenue.

<div> All Companies Income Statement - MTD/YTD vs. Budget % of Revenue <i>As of 02/29/2020</i>  </div>								
	Current Month Actual	MTD % of Revenue	Current Month Budget	MTD Budget % of Revenue	YTD Actual	YTD % of Revenue	YTD Budget	YTD Budget % of Revenue
Revenue								
Contract Revenue	5,191,638	87.1 %	5,481,670	99.6 %	10,559,229	87.5 %	11,047,555	99.6 %
Property Income	722,521	12.1 %			1,445,041	12.0 %		
Other Revenue	45,849	0.8 %	20,450	0.4 %	64,059	0.5 %	40,129	0.4 %
Total Revenue	5,960,008	100.0 %	5,502,120	100.0 %	12,068,329	100.0 %	11,087,684	100.0 %
Direct Costs								
Cost of Contracts	3,830,331	64.3 %	4,650,152	84.5 %	8,267,968	68.5 %	9,226,340	83.2 %
Cost of Property	549,116	9.2 %			1,083,781	9.0 %		
Total Direct Cost	4,379,447	73.5 %	4,650,152	84.5 %	9,351,749	77.5 %	9,226,340	83.2 %
Gross Profit	1,580,562	26.5 %	851,968	15.5 %	2,716,580	22.5 %	1,861,344	16.8 %
Gross Margin %	73.5 %	0.0 %	84.5 %	0.0 %	77.5 %	0.0 %	83.2 %	
General & Administrative Expense								
Salaries	538,527	9.0 %	461,219	8.4 %	1,057,885	8.8 %	920,030	8.3 %
Benefits and Taxes	131,235	2.2 %	149,929	2.7 %	256,220	2.1 %	298,752	2.7 %
Communications	87,490	1.5 %	100,848	1.8 %	170,814	1.4 %	200,015	1.8 %
Office Expenses	43,745	0.7 %	50,279	0.9 %	85,407	0.7 %	101,842	0.9 %
Rent and Occupancy	174,980	2.9 %	199,401	3.6 %	341,627	2.8 %	401,174	3.6 %
Travel and Entertainment	43,745	0.7 %	50,616	0.9 %	85,407	0.7 %	100,562	0.9 %
Total General & Administrative Expense	1,019,721	17.1 %	1,012,292	18.4 %	1,997,359	16.6 %	2,022,374	18.2 %

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Other standard financial statements include:

- ✓ Rolling 12 income statements
- ✓ Actuals to the end of the current month, budget for the remaining months of the year
- ✓ Balance Sheet vs. Prior Year and Same Month Last Year with Percent of Assets
- ✓ Balance Sheet vs. End of Prior Year
- ✓ Balance Sheet – Last 12 Months

Please contact us to discuss your financial reporting needs. We have been very successful at cutting days out of month end closings and getting clients out of Excel for financial reporting.

Specialty Contractors

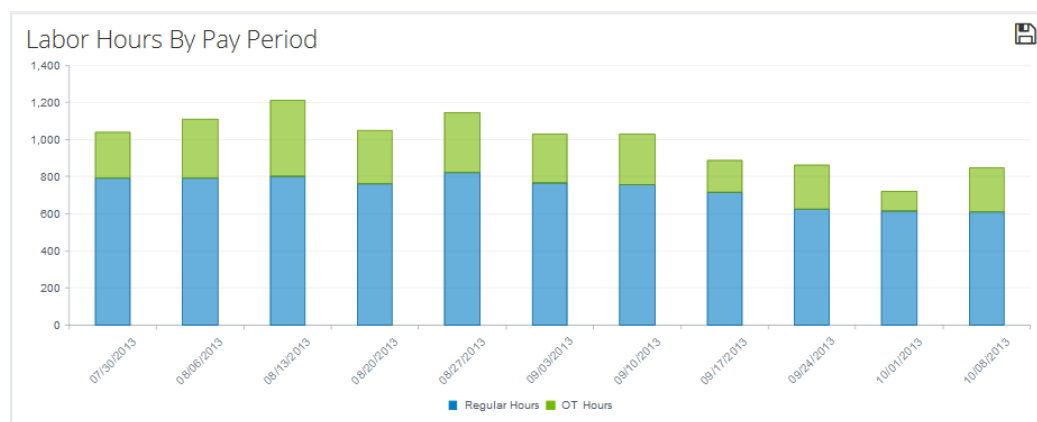
Labor Hour and Cost Reporting

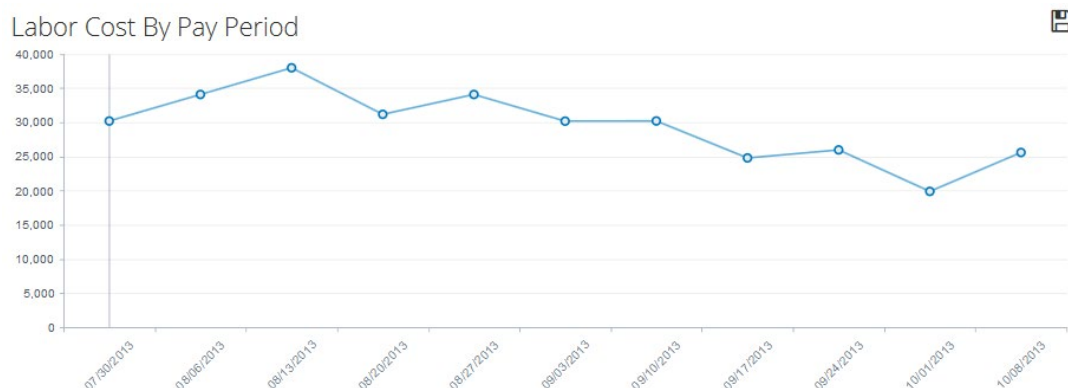
Anterra has labor cost and hour reporting covered. We have dashboard widgets and detailed grids that drill to transactions that include

- ✓ % Labor Hours Complete
- ✓ % Labor Cost Complete
- ✓ Labor Rate Variance
- ✓ Forecast Labor Cost Variance
- ✓ Labor Hours by Pay Period
- ✓ Reg vs. OT hours

Our JTD Labor by Job Grid can be customized with any job attribute or cube calculation you like:

JTD Labor by Job														
<div> anterraBI Home Anterra Statements Finance Construction Service Management Procure/Action Items Admin Reports to Test </div> <div> All Companies All Project Managers 03/24/2020 Anterra Default View </div>														
<div> Clear Filters </div>														
<div> Drag a column header and drop it here to group by that column </div>														
Lab C...	Lab H...	Project Manager	Project No/Name	JTD Lab Forecast Cost	JTD Labor Cost	% Labor Cost Complete	Rev Lab Cost Est	Revised Est Hours	Reg Hours	OT Hours	JTD Hours	% Hours Complete	% Labor Cost - % Hours	
		Michael Perkins	03-001 NW Food Warehouse	838,609.00	258,894.99	31 %	691,616.77	41,000.00	9,387.00	1,231.00	10,618.00	26 %	5 %	
		Doug Moffett	03-002 Clackamas Office Park #4		75,138.16		277,144.59	10,462.00	3,184.00	40.00	3,224.00	31 %	(31 %)	
		Michael Perkins	03-003 Fort Wayne Officer's Club	433,506.24	33,009.75	8 %	194,496.01	6,209.00	1,017.00	52.00	1,069.00	17 %	(9 %)	





Labor Hour and Cost Forecasting

An example of Anterra's labor forecasting is here at the cost type level. We give project managers the ability to forecast hours and cost TO complete or AT complete with all information they need on estimated vs. actual rate and cost.

Cost Type Forecast Entry

Project: 03-003 Fort Wayne Officer's Club
Cost Type: Labor
Forecast Date: 02/29/2020

Forecast Entry Type:
☐ Forecast TO Complete
☒ Forecast AT Complete

Est Labor Cost	\$194,496.01	Forecast Hours TO Complete	5,102.00
Est Labor Hours	6,209.00	Forecast Hours AT Complete	6,209.00
Est Labor Rate	\$31.32	Forecast TO Complete Lab Rate	\$36.12
JTD Labor Cost	\$33,009.75	Forecast AT Complete Lab Rate	\$35.00
JTD Labor Hours	1,107.00	Forecast Cost TO Complete	\$184,305.25
JTD Labor Rate	\$29.82	Forecast Cost AT Complete	\$217,315.00
JTD Labor Rate Variance	\$1.51	Cost Variance	(\$22,818.99)
		% Hours Complete	17.83 %
		% Cost Complete	15.19 %

NOTE:
Increasing forecast labor rate on hours to complete for expected overtime required to make budget

Past Notes:

For.Date	Text	Author	Add Date
10/31/2019	No change in forecast this month	User, Anterra	11/15/2019 6:49 PM
02/29/2020	Changing labor rate forecasted AT	User, Anterra	11/15/2019 6:47 PM

Save Forecast Update
Cancel

Labor Productivity

Anterra gives you labor productivity reporting at the Job and Cost Code (Phase) levels. Reporting includes:

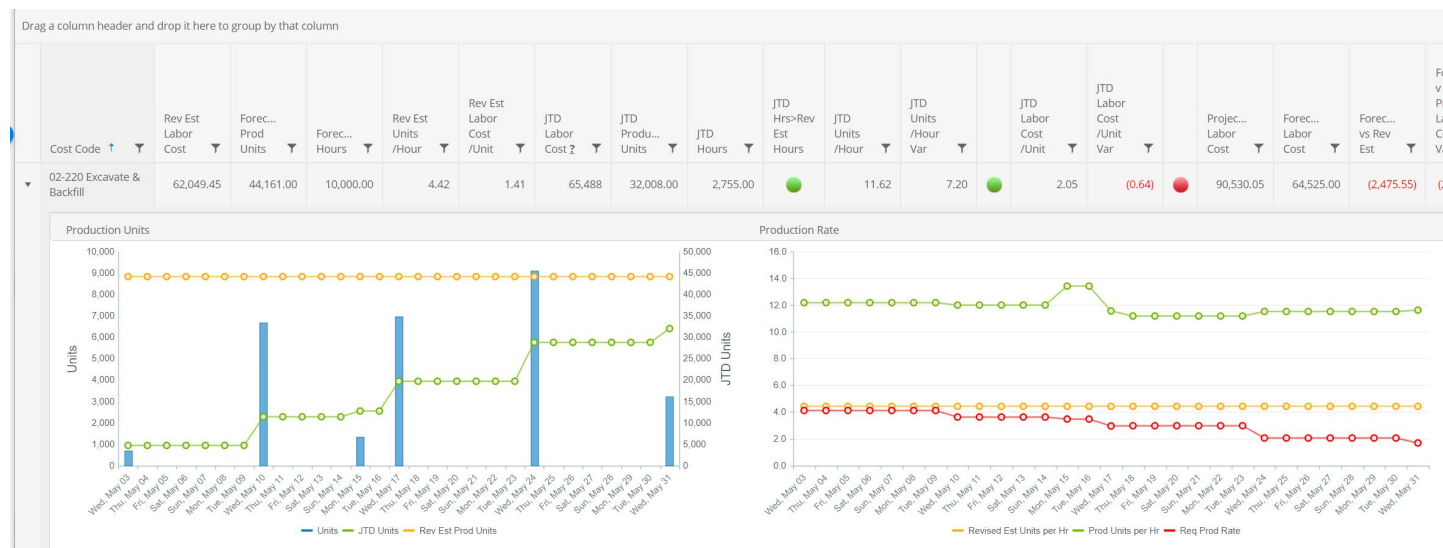
- ✓ Project Labor Productivity Status
- ✓ Supervisor View for Labor Productivity
- ✓ Daily Labor Productivity by Week
- ✓ Daily Workforce by Week
- ✓ Labor Productivity by Cost Code

Labor Productivity Reporting includes:

Projected labor cost – where you will end up if the job to date productivity rate is maintained

Trended Analytics

- ✓ Estimated, actual and cumulative production units
- ✓ Estimated, actual and cumulative labor hours
- ✓ Estimated, actual production rate with required production rate to make budget



Service Specialty Contractors

Specialty contractors that inspect and maintain equipment they install provide service agreements and repair services to their customers. Anterra lets you see your service business in a way you've only dreamed about with analysis of:

- ✓ Service Work Order Profitability
- ✓ Service Agreement Analysis
- ✓ Service Sales Commission Reporting

Service Work Order Profitability

Work order profitability is the single most important key performance indicator to a service company. You need to know your Work Order and Agreement profitability by each of these factors individually and in combination:

- ✓ Technician
- ✓ Call type
- ✓ Problem code
- ✓ Work order size (your definition of large, medium, small)
- ✓ Customer and Customer Location
- ✓ Service Center
- ✓ Salesperson
- ✓ City
- ✓ Zip code

Anterra's Work Order Profitability Pivot grid is built from Service Transactions. Look at profitability over selected range of dates for any factor you want. Here is a collapsed pivot table view of profitability by Technician.

anterraBI															
Work Order Profitability															
Collapsed															
Collapse Pivot Table															
Primary Tech	Period Total Sales	Period Total Cost	Period Total Gross Margin	To Date Total Sales	To Date Total Cost	To Date Total Gross Margin	To Date Labor Hrs	To Date Labor Sales	To Date Labor Cost	To Date Labor Gross Margin	To Date Parts Sales	To Date Parts Cost	To Date Parts Gross Margin	To Date Misc Sales	
Brock, Terry W	3,923.75	2,096.75	1,827.00	3,923.75	2,096.75	1,827.00	7.00	656.25	134.75	521.50	3,162.50	1,912.00	1,250.50		
Franks, Jimmy D	684.50	483.75	200.75	684.50	483.75	200.75	3.00	183.75	114.75	69.00	435.75	369.00	66.75		
Garcia, Jose	937.50	625.00	312.50	937.50	625.00	312.50					687.50	625.00	62.50		
Thomas, Ford	2,200.00	890.08	1,309.92	2,925.00	890.08	2,034.92	6.00		150.00	(150.00)		740.08	(740.08)		
Becker, Laurie B	4,425.00	1,177.28	3,247.72	5,725.00	2,584.28	3,140.72						1,177.28	(1,177.28)	1,	
Black, Donald M	10,725.00		10,725.00	10,725.00		10,725.00									
Brown, Stanley S	5,450.00		5,450.00	5,450.00		5,450.00									
Dumont, Theodore H	2,619.00		2,619.00	2,619.00		2,619.00									
Cooper, Gary S	2,882.50	1,639.60	1,242.90	2,882.50	1,639.60	1,242.90	10.00	937.50	352.60	584.90	1,895.00	1,287.00	608.00		
Wayne, Bruce M	829.68	500.50	329.18	829.68	500.50	329.18	5.00	437.50	131.50	306.00	392.18	369.00	23.18		
Lovett, Gregory		1,287.00	(1,287.00)		1,498.20	(1,498.20)	6.00		211.20	(211.20)		1,287.00	(1,287.00)		
	34,676.93	8,699.96	25,976.97	36,701.93	10,318.16	26,383.77	37.00	2,215.00	1,094.80	1,120.20	6,572.93	7,766.36	(1,193.43)	1,	

Of course, you can build and save any view you want.

Service Agreement Analysis

Anterra helps you control your service agreement renewals. Our Agreement Analysis Pivot Grid shows you

- ✓ Agreements that are expiring for a selected range of dates
- ✓ How many days until expiry for each agreement
- ✓ How long the customer has been with you
- ✓ Has the agreement expired or failed to renew in the time period selected

anterraBI

HomeAnterra StatementsFinanceConstructionService ManagementProcure/Action ItemsAdminReports to Test

SM Agreement Expiry Analysis

ActiveAll Sales PeopleCustom01/01/201701/01/2019Anterra Default View

Collapse Pivot Table

Clear Filters

Customer

Customer	Agree...	Type	Service Center	Sales Person	Sales Lead	Lead Source	Amount	Current Start Date	Te...	Current Expiry Date	First Start Date	Status	Days to/Fr... Expiry Date	Time As Cust...	Failed to Renew
ALLState University (5)															
ALLState University	8	6 Month Agreement	Timberline - Service	Sanford; Dennis G	Marketing Campaign	Steve Baker	150.00	Aug 17 16	6	Feb 16 17	Dec 01 13	Active	(1,134)	3	Yes
ALLState University	9	12 Month Std. Agreement	Timberline - Service	Sanford; Dennis G	Marketing Campaign	Steve Baker	275.00	Nov 28 16	6	May 27 17	Nov 28 16	Active	(1,034)	0	Yes
ALLState University	10	6 Month Agreement	Timberline - Service	Sanford; Dennis G	Cold Calling	Gina Smith		Oct 11 16	6	Apr 10 17	Jun 01 13	Active	(1,081)	4	Yes
ALLState University	11	90 Day Warranty	Timberline - Service	Daniels; Wayne H	TV Ads	Steve Baker		Feb 13 17	3	May 12 17	Jun 30 13	Active	(1,049)	4	Yes
ALLState University	12	12 Month Std. Agreement	Timberline - Service	Sanford; Dennis G	Cold Calling	Gina Smith	175.00	May 17 16	12	May 16 17	Jul 01 13	Active	(1,045)	4	Yes
							600.00								
Burns Restaurant (3)															
Burns Restaurant	13	12 Month Std. Agreement	Timberline - Service	Sanford; Dennis G	Cold Calling	Frank Burns	275.00	May 16 16	12	May 15 17	Aug 31 12	Active	(1,046)	5	Yes
Burns Restaurant	14	6 Month Agreement	Timberline - Service	Sanford; Dennis G	Cold Calling	Frank Burns		Dec 12 16	6	Jun 11 17	Jul 06 13	Active	(1,019)	4	Yes
Burns Restaurant	15	6 Month Agreement	Timberline - Service	Sanford; Dennis G	Cold Calling	Frank Burns	300.00	Feb 14 17	10	Dec 13 17	Apr 30 13	Active	(834)	5	Yes
							12,040.00								

Service Level Agreement (SLA) Reporting

Companies that have SLAs with their customers need to understand how they are performing against their agreement service levels. For example, a Priority 1 work order could require a 2-hour response time and a 4-hour resolution time. A Priority 2 Work Order could require a 4-hour response time and an 8-hour resolution time.

National customers also want to track first time fix rate. We calculate first time fix from the time the first technician arrives on site to the time the last technician leaves, if there are no time gaps the WO is considered fixed on the first visit.

We can report on all of these factors, so you **know your performance metrics before your monthly performance review with your customer.**

Our BI software includes:

- ✓ Dashboards with trend graphs over ranges of dates (current month, last month, last 30 days, current quarter, last quarter, YTD, etc.)
- ✓ Drill through grids on SLA metrics showing work orders that have breached response time, resolution time requirements along with first time fix status.

Service Sales Commission Reporting

Commissions are typically an “endless trip to the dentist” for most service companies. Most companies calculate commissions in Excel. As adjustments to work orders are made after they are closed, salespeople are constantly in conflict with the finance team as they point out commission errors that go against them. There is often significant animosity between sales and finance over commission calculations.

Anterra has successfully transitioned many companies into automated commission reporting. If a commission is incorrect, it is always reflecting what is in the data. Salespeople quickly learn to look at the data instead of running angrily to the finance team.

Our sales commission reporting is unique per client as commission plans can vary. Our commission calculation capabilities include

- ✓ Paying commissions when invoices are paid to align salespeople to the goal of cash collection
- ✓ Paying different rates of commissions based on:
 - Each salesperson
 - Different types of invoices – i.e. monitoring vs. service
 - Agreement invoices
 - Construction invoices – pay on job margin on draws with a true up when the job is closed

Please contact us to discuss your commission reporting needs.

Anterra vs. the Competition

- ✓ Advantages over Excel Based Reporting
- ✓ Advantages over in house-built Crystal Reports / SSRS
- ✓ Advantages over Generic BI Tools (PowerBI, Tableau)
- ✓ Consistency of calculation definitions and titles
- ✓ Speed and cost of deployment
- ✓ Mobile access

Anterra vs. Excel based reporting

There will always be a role for Excel based reporting in your organization. Excel's best use is for ad-hoc reporting where you dump data and look for something very specific.

Excel is not a reporting platform; it is a tool. Using Excel for reporting results in:

1. A dedicated Vice President of Excel. Spreadsheets contain very complex formulas. Typically, there is only one person in a company that can write lookups, indirect and pivot functions required for reporting. This causes a lot of stress on the VP of Excel; they are often tasked with making changes to complex spreadsheets quickly to issue reports by a deadline.
2. Significant risk of errors. Typically, there is no independent testing of complex formulas. Try googling "spreadsheet errors" and you will get pages of horror stories about massive spreadsheet errors. Many errors result from overwriting of formulas with numbers to get a report out, then copying the spreadsheet to the next month which "bakes in" the error.
3. Multiple versions per month of the same report.
4. Significant corporate risk if the VP of Excel leaves. We've seen formulas in customers spreadsheets that are longer than a single cell can hold in Excel. Only the author can unravel or test these calculations.

Anterra uses Microsoft SQL Enterprise and a data cube. All our calculations are thoroughly tested and are consistent month to month. Anterra has been in business 10 years with a track record of success. We develop software and calculations in a structured development process. No developer can test their own work, all calculations have test cases with exception definition.

Anterra vs. in house-built Crystal / SSRS Reporting

Have a report writer on staff can be advantageous, especially if you have a lot of specialized reports for your customers. Crystal and SSRS report technology have their place, but they are not as strong as Anterra's Pivot Grid technology.

1. Non-technical people cannot build and save their own views.
2. Non-technical people are restricted to the black and white output as laid out in the report. They cannot add filters, sort columns, filter column content, or pivot on demand. This results in a server full of report designs that are very similar.
3. SSRS and Crystal designs "grow" over time and lose their meaning. Once a report is issued several people request the addition of "one more column". Pretty soon all your reports have the same 27 columns and can all be titled "The Kitchen Sink Report".
4. In house reports typically are not tested by anyone but the creator. Typically reports are developed without complex test cases and exception identification. This results in significant risk of calculation error.

Anterra's technology empowers end users to build their own dashboards and reports.

Anterra vs. Generic Business Intelligence Platforms

PowerBI and Tableau are excellent tools for reporting. Typically, if you are considering these tools, you have a business analyst on staff. An analyst is required to build data views and complex formulas that populate data visualizations. Anterra does have clients that use our BI tool in combination with these platforms. As previously stated Anterra's calculations are pre-built on a normalized database and cube. This saves you significant time compared to "rolling your own" business intelligence as there are hundreds of calculations required. In addition, in house building limits your perspective to one company, Anterra provides you with access to industry best practices and reporting.

We recognize that there are advantages to generic BI platforms and are working with clients now to provide access to our normalized database to Tableau or PowerBI. Please contact us if you would like more information on connecting these tools to a normalized database.

Anterra's Consistency of Calculation Definitions and Titles

Anterra lets you name any of the columns in our pivot tables as well as customize the tool tip that appears on a column. AnterraBI adapts to your language and terms. When we first started, we interviewed one of our first clients to see what they liked about our software and what needed work. The factor they liked the most surprised us – the fact that we got them using the same definitions and words across our software. They said we gave them a common way of looking at things with a "common language of performance" – everyone used the same terms with the same meaning. This is very difficult to achieve in Excel or Crystal reporting.

Anterra's Speed and Cost of Deployment

Typical provisioning for a customer is only 3 days of consulting for our core components. We can have you up and running in couple of weeks of elapsed time. Compared to months and years of internal development and testing time, Anterra offers significant ROI.

Anterra's Mobile Access

Anterra is hosted at Amazon. You can access your company's business intelligence site from any location on a desktop, laptop, or tablet. Compared to using Remote Desktop Services (RDS) or other remote computer login methods you get easy, fast, consistent, and hassle-free reporting.

Summary

Anterra provides the reporting you have always wanted. We help make your company more proactive than reactive.

We would like to discuss your company's specific reporting needs. To schedule a meeting please fill out the Contact Us Form at:

<https://anterratech.com/about-us/contact-us/>

We appreciate your time, thank you for your interest in AnterraBI.

— *The Anterra Team*