

# P6 EPPM Report Examples

(using Oracle BI Publisher)

Developed by



## Mustang Technologies

*(formerly known as Dynamic Consulting)*

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[www.MustangTechnologies.com](http://www.MustangTechnologies.com)

**All reports shown in this document were custom developed by Mustang with Oracle's BI Publisher report development tool – and all these reports can be run from the “Reports” tab in P6 EPPM.**

**The custom reports were developed based on the clients' specifications and their project controls and project management requirements.**

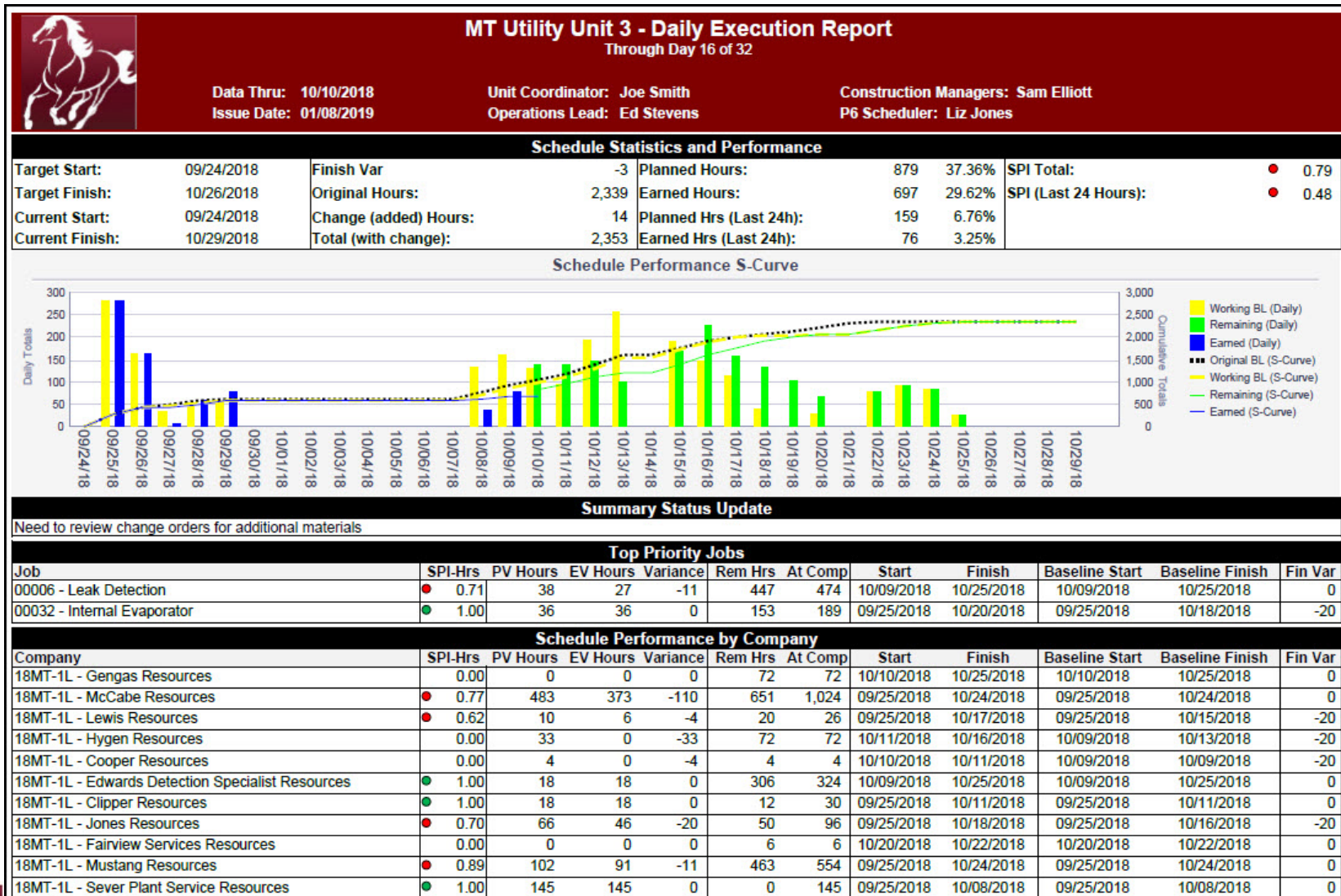
**Some reports might appear as industry specific but most reports can be modified to fit any industry.**

**To more information, please contact us at (920) 883-9048**

# Report Example – Project Summary for a Turnaround

This Project Summary report was created for a turnaround project at a refinery. The report shows the current status of the project vs the baseline PLUS it has an S-Curve by day that compares the current project to 2 baselines.

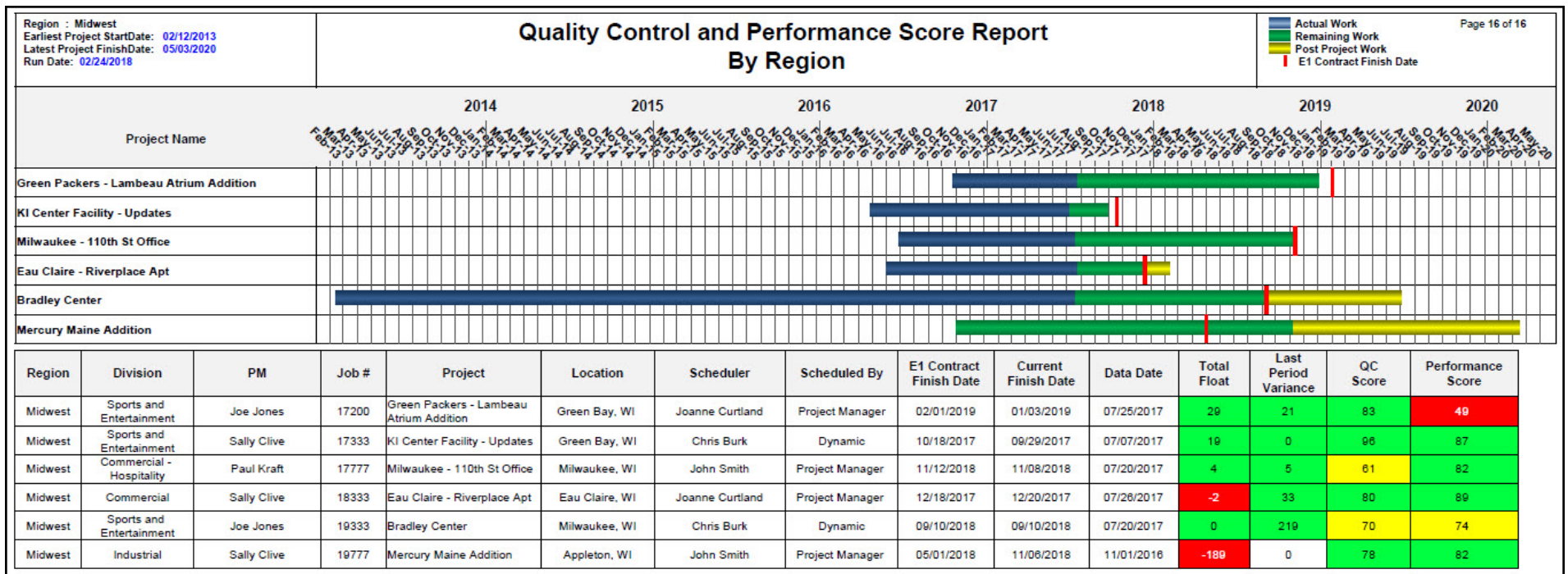
In addition, the report shows Priority Jobs (which are WBS's) and status for each subcontractor.



# Report Example – Project Portfolio Quality and Performance Report

The Project Portfolio Quality and Performance report was created for a construction company to provide a quick overview of the projects for a specific region. In addition, the report used 12 metrics to calculate a schedule quality score and a schedule performance score.

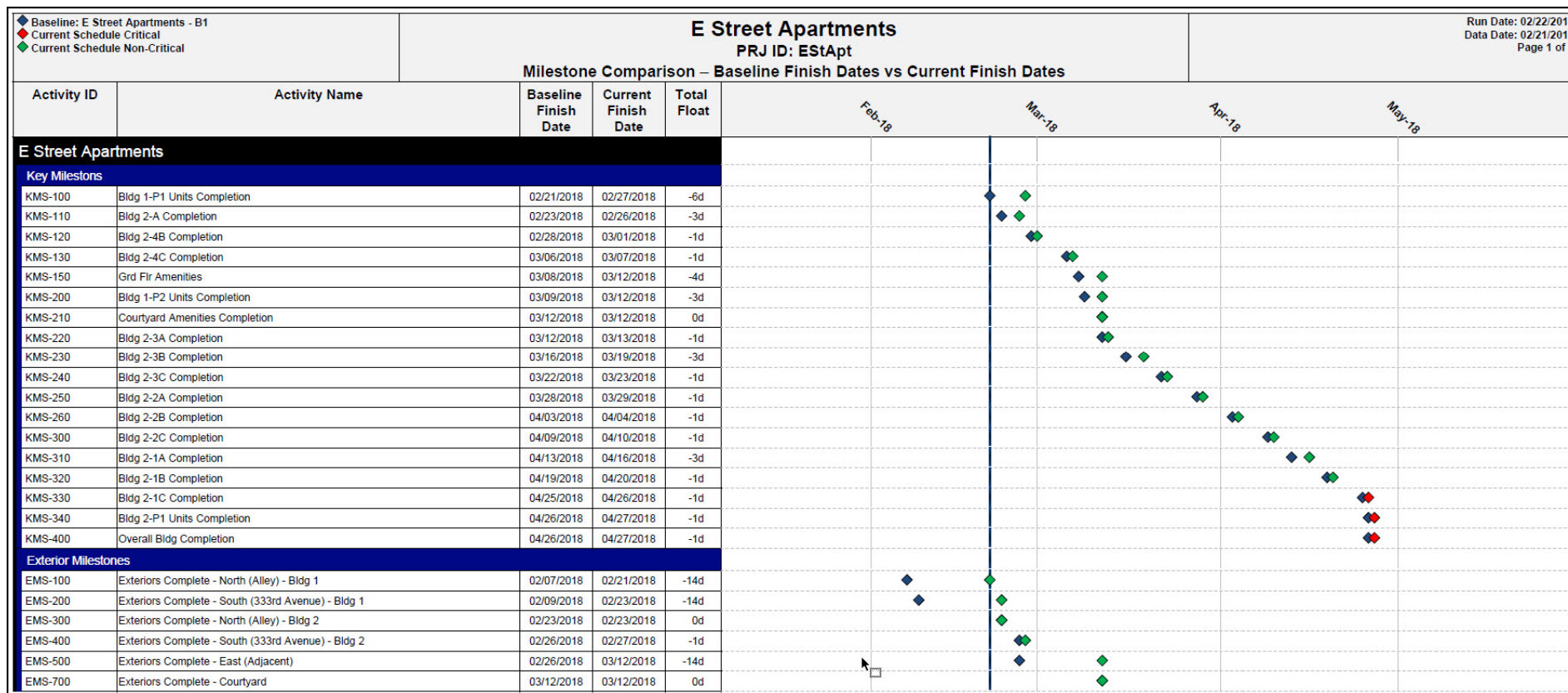
A detailed Project Quality and Performance report was also created so that the project managers and schedulers could identify items that were negatively affecting their project and scores.



# Report Example – Milestone Report

The Milestone report was created for a construction company to quickly compare baseline milestone dates with current milestone dates. The separation between blue diamonds and green diamonds clearly identify issues with milestones – the larger the separation, the bigger the issue.

In addition, critical milestones (the red diamonds) are easy to identify.



# Report Example – Key Deliverables Report

The Key Deliverables report was created for a construction company. The report was developed so that a project manager can quick identify issues with key deliverables for a specific area (based on activity codes). In this example, the list has the key deliverables for a specific subcontractor.

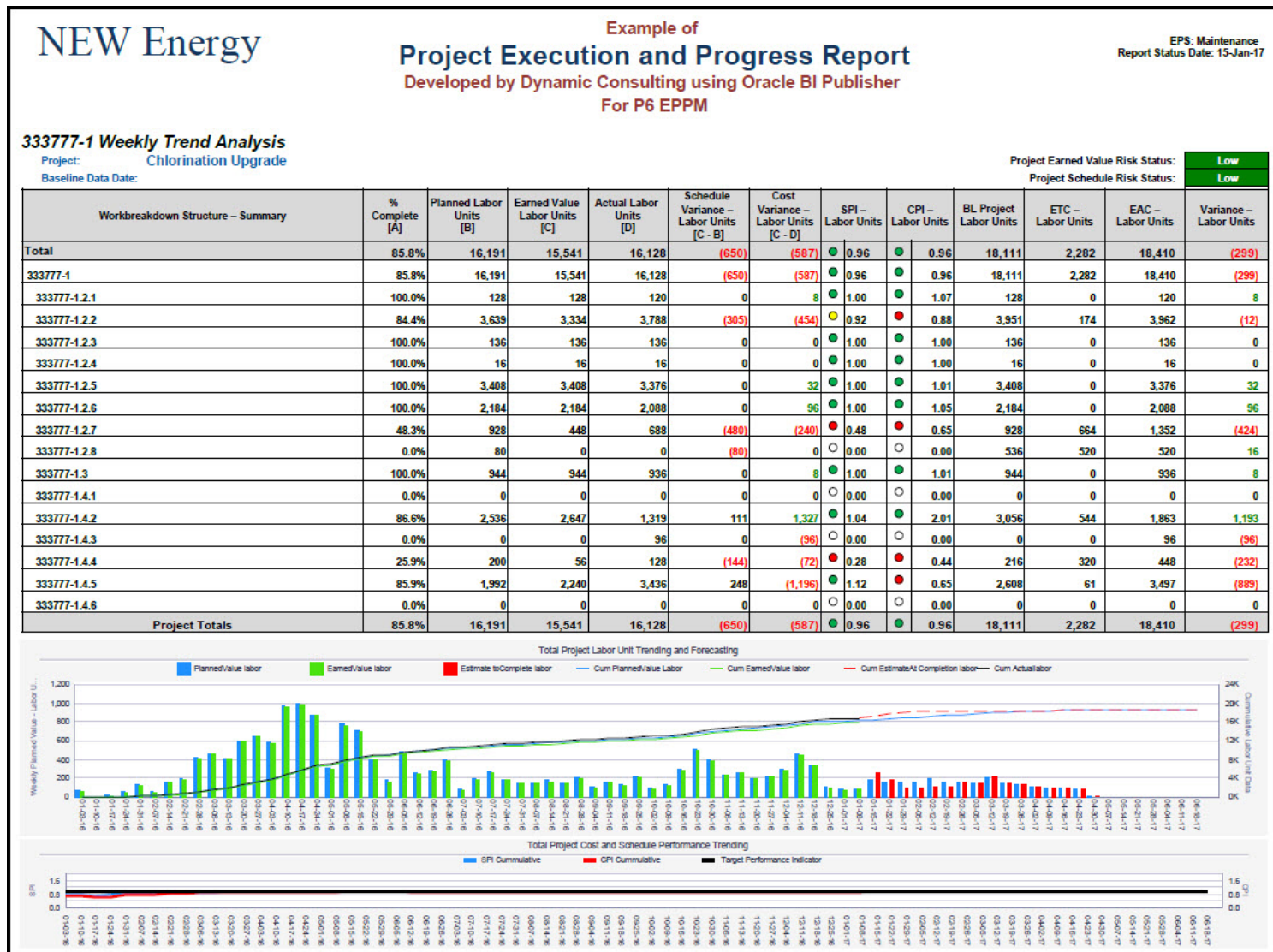
Prj: 333777-Green Bay Country Club Data Date: 08/25/2017 Last Published: 12/19/2017 BL: 333777 Green Bay Country Club - BL 11.25.16 Data Date: 11/25/2016		<b>Key Deliverables Report</b> by Subcontractor Activity Code: <b>Dynamic Construction</b>				Run Date: 12/28/2017 N Not Critical N Within 10 Days of Critical Y Critical Not in Baseline	
Deliverable	Start Date	Finish Date	Finish Variance	Free Float	Crit. Path	Successor(s)	
PMLXX-1200:West Tower Roof Complete	08/25/2017	08/25/2017	-177	62	N		
PMLXX-1220:West Tower Interiors	08/25/2017	10/06/2017	3	0	N	<ul style="list-style-type: none"> <li>• PLW05-1050:Area Punch Corrections (WT) L05</li> <li>• PLW06-1050:Area Punch Corrections (WT) L06</li> </ul>	
PMLXX-1230:East Tower Enclosure	08/25/2017	09/28/2017	-90	0	N	<ul style="list-style-type: none"> <li>• FGE33-9000:Complete Exterior (ET) L33</li> <li>• WME33-9000:Complete Exterior Waterproof and Metal Panels (ET) L33</li> </ul>	
PMLXX-1240:East Tower Interiors	08/25/2017	10/27/2017	17	0	N	<ul style="list-style-type: none"> <li>• PLE05-1050:Area Punch Corrections (ET) L05</li> <li>• PLE06-1050:Area Punch Corrections (ET) L06</li> <li>• PLE07-1050:Area Punch Corrections (ET) L07</li> <li>• PLE08-1050:Area Punch Corrections (ET) L08</li> </ul>	
PMLXX-1280:Courtyard	08/25/2017	08/31/2017	-45	0	N	<ul style="list-style-type: none"> <li>• CYA01-1060:Punchlist (Courtyard)</li> </ul>	
PFDX-1070:Fabricate/Deliver Window Wall	08/25/2017	08/25/2017	-270	0	N	<ul style="list-style-type: none"> <li>• FGW05-1020:Glazing (WT) L05</li> </ul>	
FIE05-2170:Plumbing Fixtures / Mech Trim (Amenity) L05	08/29/2017	09/05/2017	-112	0	Y	<ul style="list-style-type: none"> <li>• FIE05-2200:Interior Glazing (Amenity) L05</li> </ul>	
FIE05-2180:Elec Fixtures / Trim (Amenity) L05	08/30/2017	09/13/2017	-120	0	Y	<ul style="list-style-type: none"> <li>• FIE05-2190:Fire Protection Trim (Amenity) L05</li> </ul>	
FIE05-2190:Fire Protection Trim (Amenity) L05	08/30/2017	09/06/2017	-111	1	Y	<ul style="list-style-type: none"> <li>• FIE05-2200:Interior Glazing (Amenity) L05</li> </ul>	
FIE05-2200:Interior Glazing (Amenity) L05	09/05/2017	09/05/2017	-91	0	Y	<ul style="list-style-type: none"> <li>• FIE05-2210:Final Paint (Amenity) L05</li> </ul>	
FIE05-2210:Final Paint (Amenity) L05	09/12/2017	09/14/2017	-91	0	Y	<ul style="list-style-type: none"> <li>• FIE05-2220:Final Clean (Amenity) L05</li> <li>• FIE05-9000:Complete Finishes (Amenity) L05</li> <li>• PLE05-1020:SB Pre-Punch Corrections (ET) L05</li> </ul>	
FIE05-2220:Final Clean (Amenity) L05	09/15/2017	09/21/2017	-84	0	N	<ul style="list-style-type: none"> <li>• FIE05-2230:Appliances (Amenity) L05</li> </ul>	
FIE05-2230:Appliances (Amenity) L05	09/22/2017	09/28/2017	-83	38	N		

# Report Example – Project Execution Report

The “Project Execution and Progress Report” was developed for an electric utility company.

The table provides detailed information on specific WBS's.

The combined S-Curve and Bar chart show planned labor units, earned value, and estimate-to-completion throughout the project.



# Report Example – Schedule Compliance

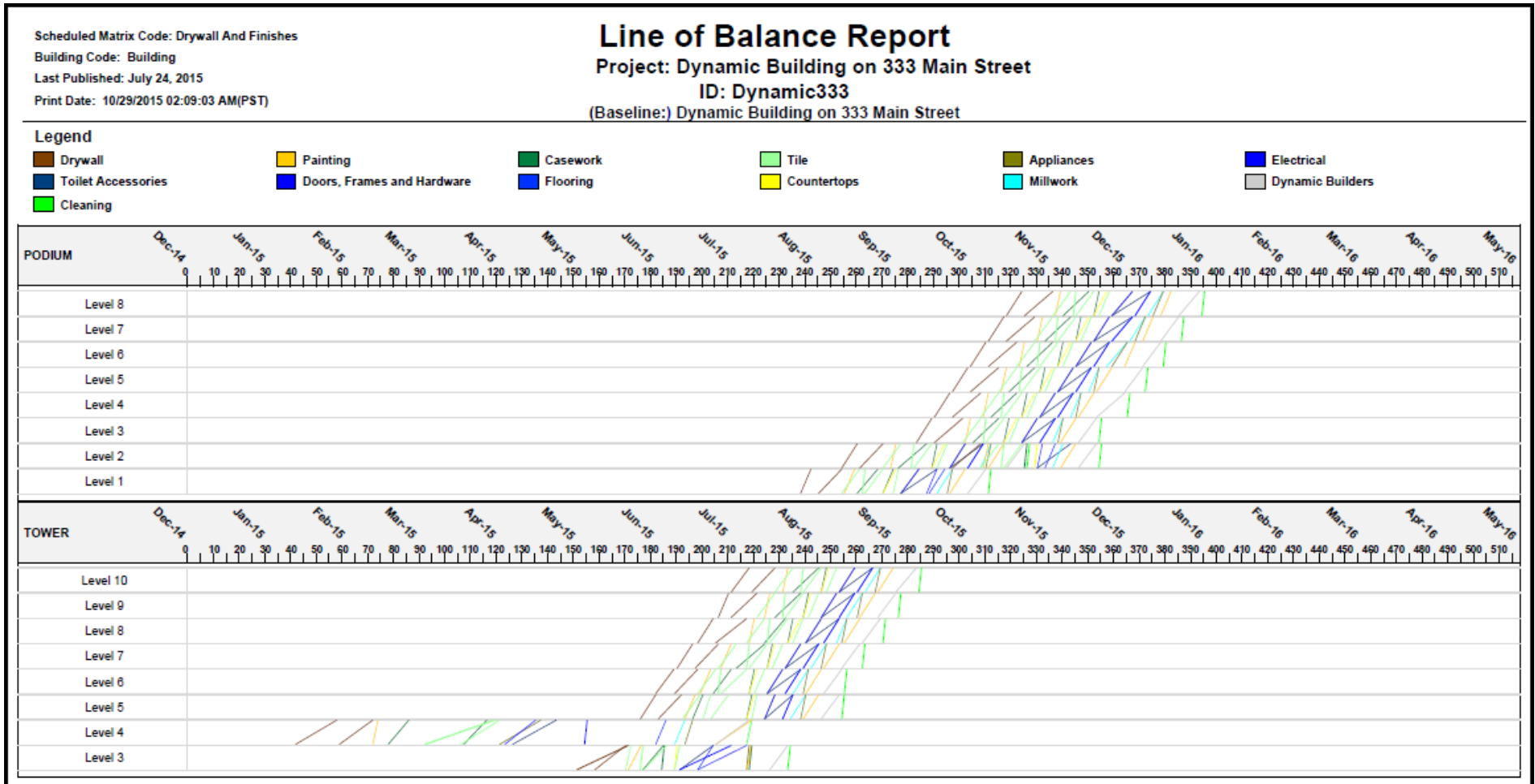
The “Schedule Compliance and Quality Control Report” was created to identify coding and project management issues. For example, each project manager was encouraged to create a weekly baseline, assign 9 EPS projects codes to every project, set a “Must Finish By Date”, and assign five (5) key activity codes to each activity (plus other requirements).

This report identifies compliance/noncompliance with those requirements.

Region : Midwest Run Date: 02/24/2018			Schedule Compliance and Quality Control Report													Page 5 of 16				
Project ID	Project Name	Scheduler	Project							Baselines					Activities					
			Prj ID Std.	% of EPS Project Codes Assigned	% Compl	Data Date Curr.	Must Fin. By Set	Comments	Est. Set	Bldg. Set	Publish Flag Set	Project BL Set	BL Freq %	Days Since Last BL	% BL With Type	% of Published Baselines	% w/ Cntr. Act Code	% w/ Skill Act Code	% w/ Area Act Code	% w/ Resp. Act Code
100333	Appleton Papers	Joe Smith	✓	11%	44%	-4	No	✓	✓	✓	✓	✓	10%	8	✓	88%	✓	✓	✓	✓
100212	Green Bay-Edison HS New Classroom Buildings	Gina Jones	✓	0%	19%	-81	✓	✓	Missing	Missing	No	✓	23%	63	0%	80%	74%	73%	74%	74%
172777	Campbell Soup Building	Missing	✓	11%	0%	-302	✓	✓	Missing	Missing	✓	✓	0%	302	0%	✓	78%	78%	78%	64%
188761	June Bernard Chapel	Jon Clive	✓	44%	88%	-20	✓	✓	✓	✓	✓	No	18%	270	80%	✓	79%	79%	79%	79%
100999	Kemp Restaurant	Cindy Jones	✓	33%	86%	-1	✓	Missing	✓	✓	✓	✓	21%	11	88%	✓	99%	99%	99%	99%
333000	OLD SPAGHETTI FACTORY - RESEQUENCE	Missing	✓	11%	59%	-12	✓	✓	✓	✓	✓	✓	26%	15	✓	✓	✓	✓	✓	✓
123777	Sheraton Downtown Green Bay Resort & Spa	Paul Oliva	✓	44%	51%	-2	✓	✓	✓	✓	✓	✓	66%	4	58%	✓	✓	90%	✓	95%
333912	Soven Middle School	Larry Evers	✓	44%	17%	-21	✓	✓	✓	✓	✓	✓	21%	55	✓	✓	93%	88%	92%	83%
123477	St Bernards Phase 2	Bill Jaspers	✓	33%	53%	-2	✓	✓	✓	✓	✓	✓	21%	4	✓	✓	88%	20%	88%	20%
123478	St Bernards Phase 3	Bill Jaspers	✓	0%	0%	0	No	✓	Missing	Missing	No	No	0%	N/A	0%	0%	0%	0%	0%	0%
A-785345	Temple Apartments	Missing	No	0%	0%	0	No	✓	Missing	Missing	No	No	0%	N/A	0%	0%	0%	0%	0%	0%
987333	The Glover Building	Ken Rivers	✓	44%	36%	-37	✓	✓	Missing	✓	✓	✓	0%	N/A	0%	0%	93%	93%	93%	39%
783411	Tivers Building	Carl Burk	✓	55%	60%	-3	✓	Missing	✓	✓	✓	✓	23%	20	70%	90%	90%	80%	90%	90%
152876	UW Drivers Building	Sal Kelly	✓	44%	61%	-8	✓	✓	✓	✓	✓	✓	94%	24	80%	82%	90%	90%	90%	90%

# Report Example – Line of Balance Report

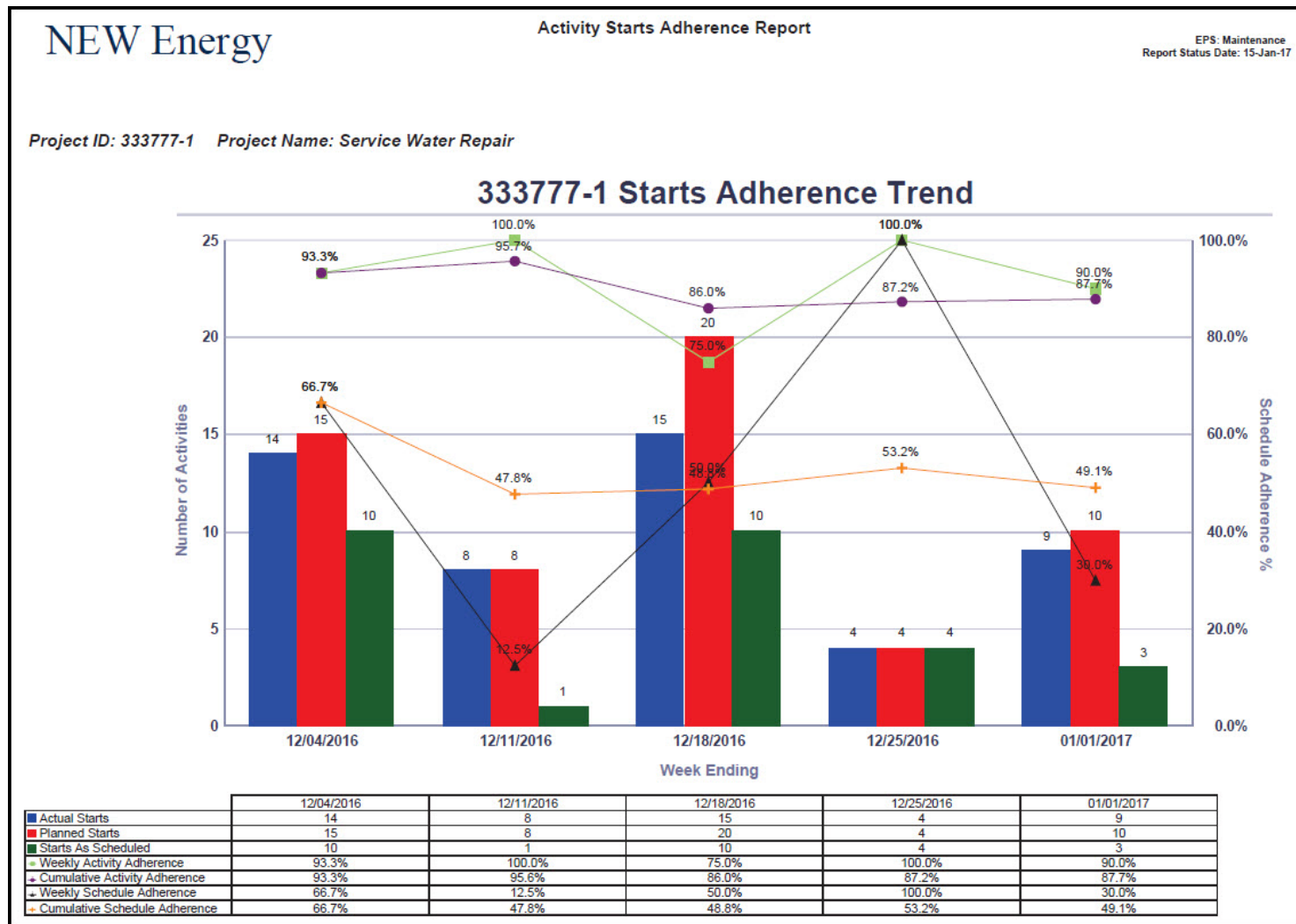
The LOB report was created for a construction company to identify problems in the schedule. Each line represents an activity (and its start and finish dates). The line's color identifies the type of activity (Drywall, Painting, etc.). Using this report, the project managers (PM) can quickly see that activities on Level 4 of the Tower are not correct. Also – the PM can see there is a delay for Drywall on the Podium from Level 2 to Level 3. In addition, if activities cross, this may indicate a conflict in the schedule.





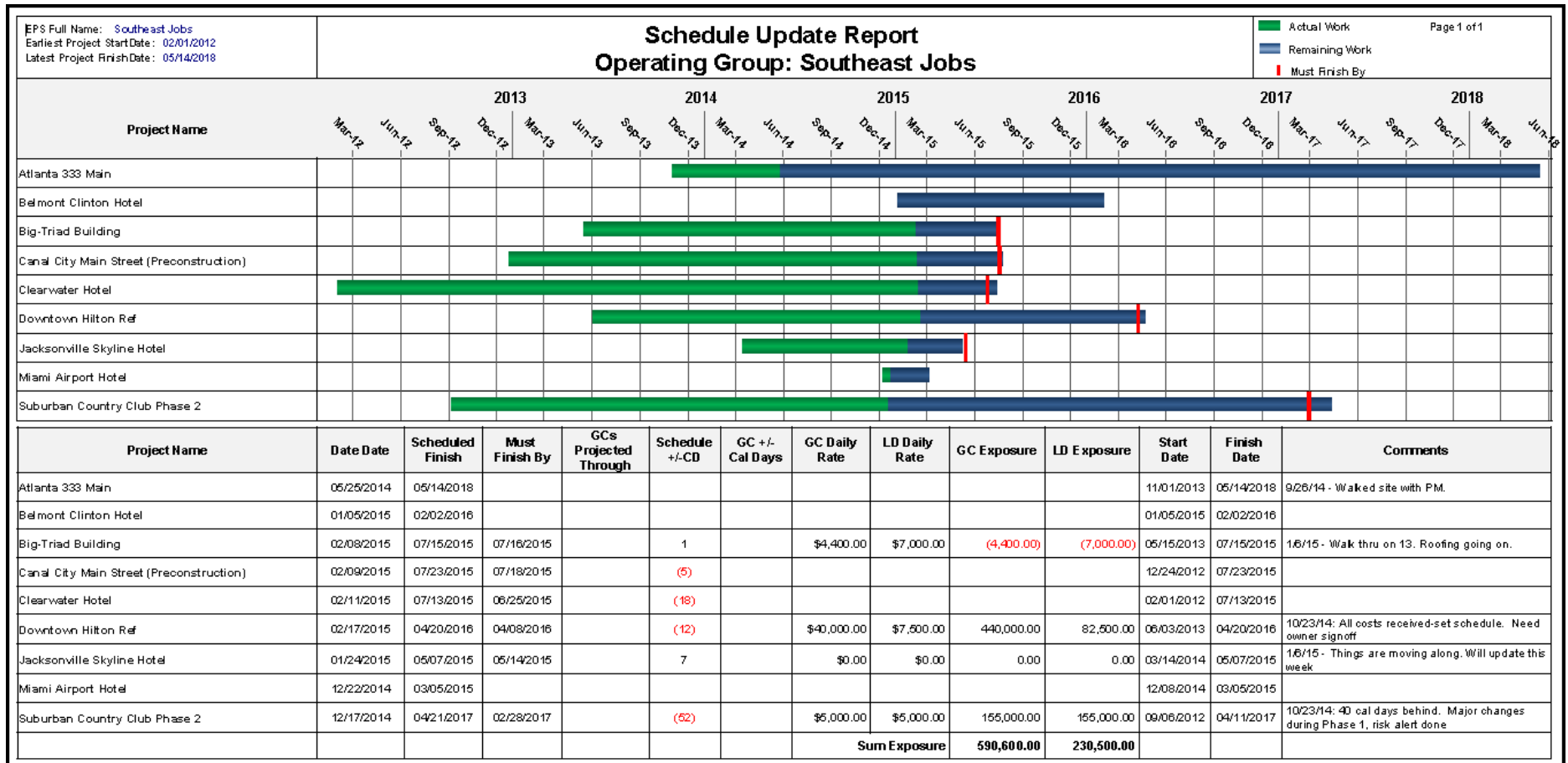
# Report Example – Adherence Report

The “Activity Starts Adherence Report” was developed for an electric utility company. This report uses project snapshots over the past 5 weeks to compare Activity Starts from week-to-week. For example, in the week of December 4<sup>th</sup>, 15 activities were scheduled to start. HOWEVER – only 14 activities started (but some of the 14 activities may have been scheduled to start in a different week). Only 10 activities of the original 15 activities actually started.



# Report Example – Schedule Update for EPS

This report was developed for a construction company to provide a high-level view of all projects under an EPS. The report graphically provides a quick status of each project and identifies projects that will be late. The metrics table at the bottom of the report provides more details and KPI's for each project.



# Report Example – Project Overview with S-Curve

This report was developed for a refinery to provide a quick overview of turnaround projects

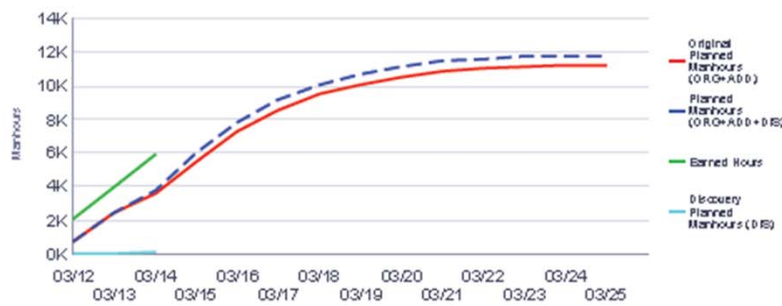


[Enter EV](#)

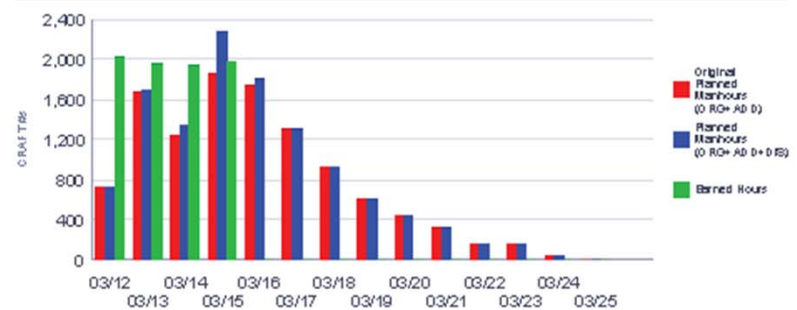
PROJECT(s): Spring 2013 TA

Print Date: 3/15/2013

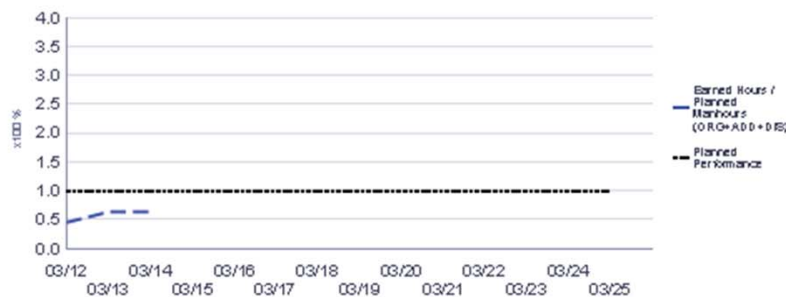
PROGRESS CURVE



MANPOWER CHART



PRODUCTIVITY



DAILY HIGHLIGHTS (3/14/2013)

	EARNED	FORCAST	EARNED / FORCAST (%)	TOTAL HOURS
ORIGINAL PLANNED MANHOURS (OR+ADD)	5930	3640	162.92%	11189
PLANNED MANHOURS (OR+ADD+DIS)	5930	3764	157.55%	11784
EARNED HOURS	5930	5930	100.00%	7910
DISCOVERY PLANNED MANHOURS (DIS)		124		595

BLACK = ON TIME GREEN = AHEAD RED = BEHIND

NOTES:

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# Report Example – Monthly Cash Flow Report

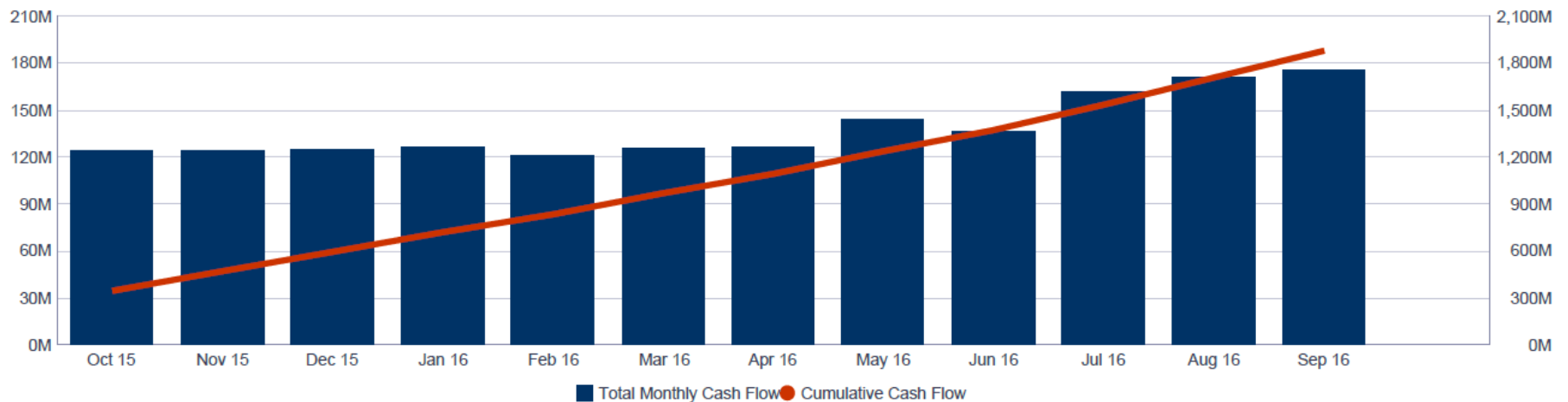
This report was developed for a refinery.

The report allows the user to review the cash flow for any projects or group of projects (for any timeframe)



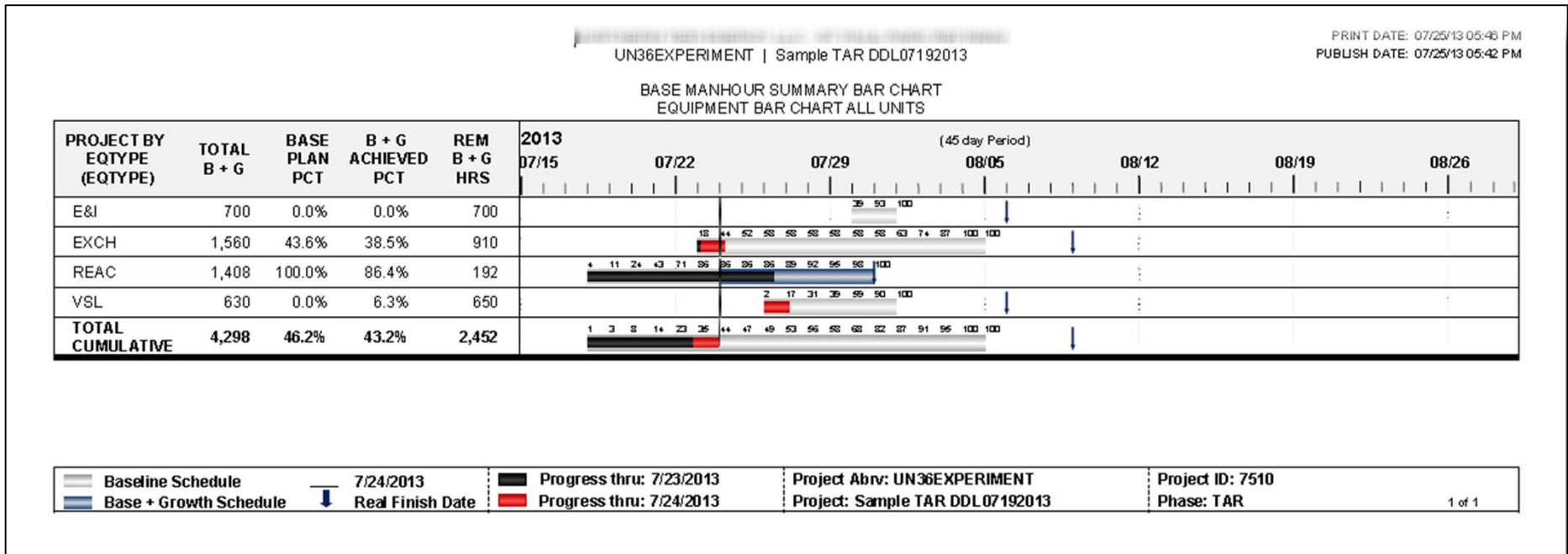
## Dynamic Consulting Refinery Project Monthly Cash Flow Report

Project ID	Data Date	Oct 15	Nov 15	Dec 15	Jan 16	Feb 16	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16
DC0100-P1	01-Sep-2015	23,068,034	22,334,879	22,551,375	22,335,375	20,894,383	22,333,703	21,604,307	22,312,808	22,938,506	25,293,334	28,269,334	27,357,420
DC0333-P2	01-Sep-2015	42,758,299	41,351,128	43,366,299	46,870,299	47,927,957	51,286,299	49,703,128	54,166,299	52,487,128	54,070,299	54,262,299	52,487,128
DC0777-P3	01-Sep-2015	49,846,299	49,511,128	51,286,299	51,094,299	47,927,957	48,598,299	47,015,128	53,782,299	55,530,328	82,306,285	87,298,743	89,401,881
DC1233-P4	25-Mar-2014	7,334,996	9,678,616	7,311,143	5,981,301	3,631,717	3,238,132	7,944,891	13,523,391	5,206,058	0	0	5,724,874
<b>Monthly Total</b>		<b>123,007,628</b>	<b>122,875,751</b>	<b>124,515,116</b>	<b>126,281,274</b>	<b>120,382,014</b>	<b>125,456,433</b>	<b>126,267,454</b>	<b>143,784,797</b>	<b>136,162,020</b>	<b>161,669,918</b>	<b>169,830,376</b>	<b>174,971,303</b>



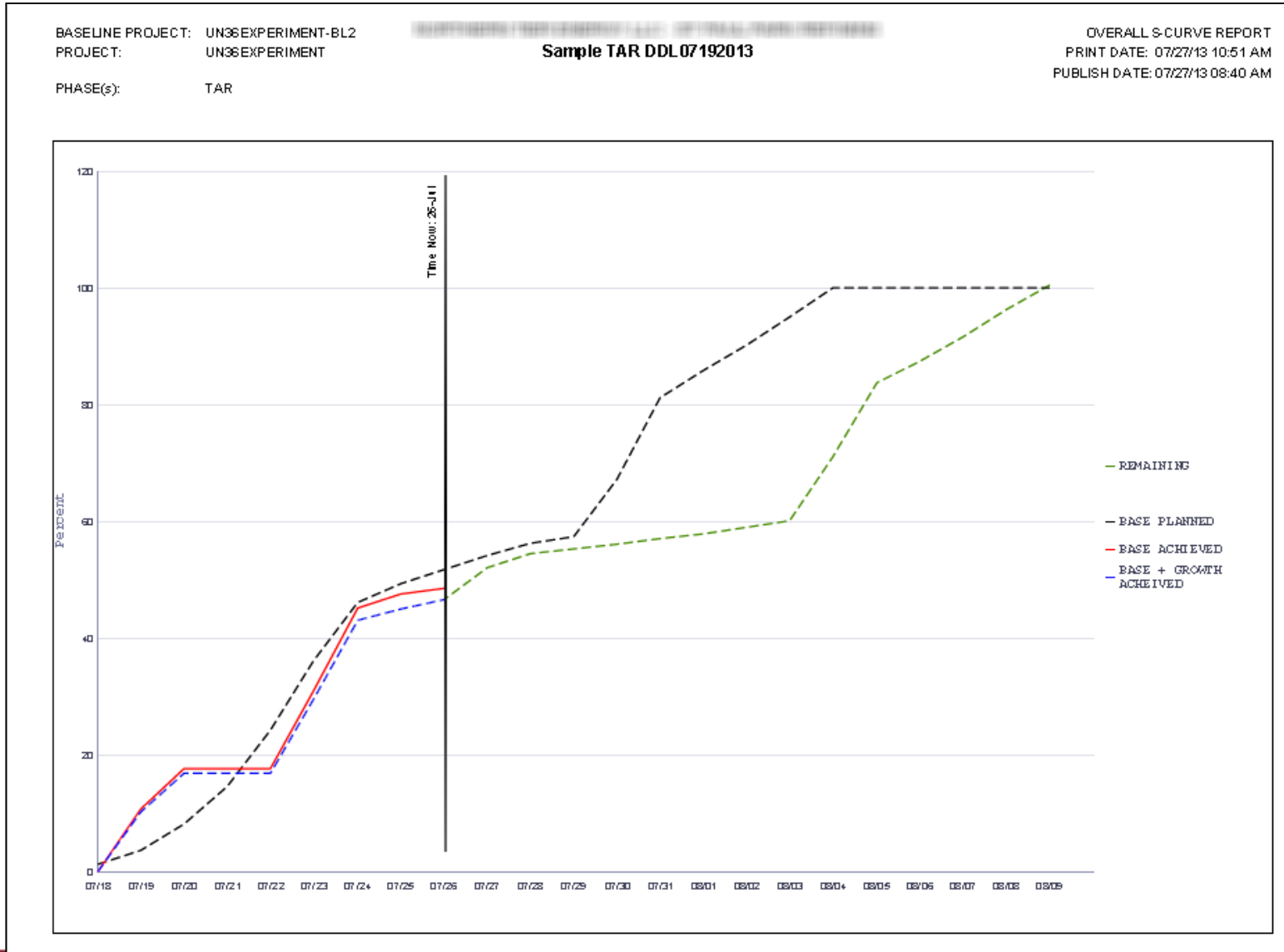
# Report Example – Project Status Report by Area

This report was developed for a refinery to quickly identify which components of an area (in this example the area is equipment types) are on schedule, behind schedule and ahead of schedule. Progress bars (the black and red bars) that terminate to the left of the vertical bar are behind schedule and progress bars that continue to the right of the vertical bar are ahead of schedule. The large grey bars identify baseline interval and new scope is shown with a larger dark blue bar. Percentages across the top of each bar shows “expected % complete” for each day. This report was also used to show progress and issues in other areas such as contractors and full units.



# Report Example – S-Curve

This report was developed for a refinery to track progress and remaining work on turnaround projects. This report was designed to include all activities for a specific activity code value or all values. The report also shows the baseline compared to the current plan (the current plan includes scope/growth).



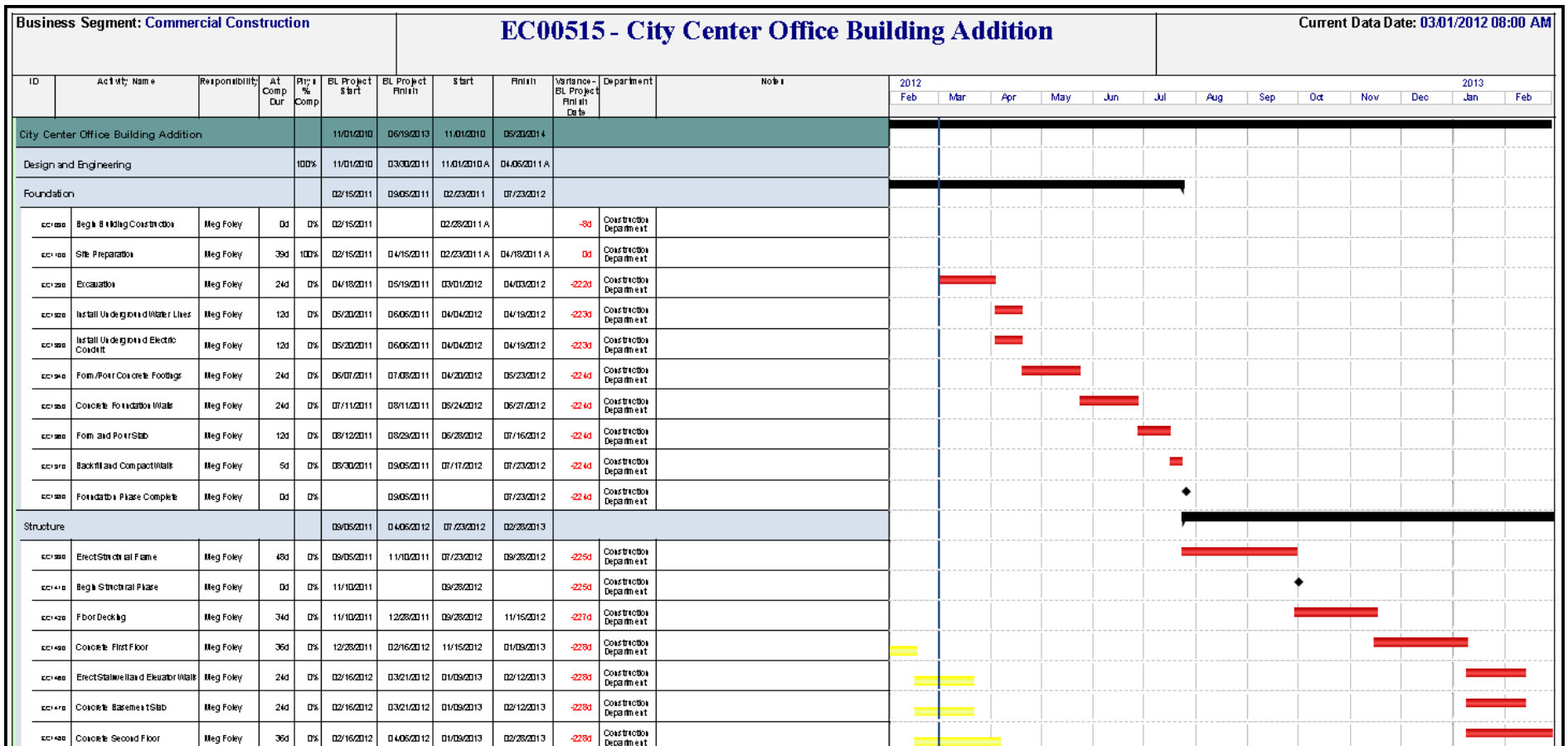
# Report Example - Daily Numbers for the S-Curve

This report is the second part of the S-Curve from the previous slide. This table shows the details for each day of the turnaround project. Most important values are shown as actual labor units and percentages.

BASELINE PROJECT: UN36EXPERIMENT-BL2			Sample TAR DDL07192013																			OVERALL S-CURVE REPORT		
PROJECT: UN36EXPERIMENT																						PRINT DATE: 07/27/13 10:51 AM		
PHASE(s): TAR																						PUBLISH DATE: 07/27/13 08:40 AM		
	07/18	07/19	07/20	07/21	07/22	07/23	07/24	07/25	07/26	07/27	07/28	07/29	07/30	07/31	08/01	08/02	08/03	08/04	08/05	08/06	08/07	08/08	08/09	
Base Planned	50	100	190	280	400	484	412	130	100	100	85	50	400	575	194	178	200	200						
Cum Base Planned	50	190	340	600	1000	1484	1896	2026	2126	2226	2311	2361	2761	3336	3530	3708	3908	4108	4108	4108	4108	4108	4108	4108
B + G Planned	50	100	190	280	400	484	412	130	100	100	125	90	440	615	234	178	200	200						
Cum B + G Planned	50	190	340	600	1000	1484	1896	2026	2126	2226	2351	2441	2881	3496	3730	3908	4108	4308	4308	4308	4308	4308	4308	4308
Growth											40	40	40	40	40									
Base Achieved	0	440	288	0	0	548	580	100	40															
Cum Base Achieved	0	440	728	728	728	1276	1856	1956	1996															
B + G Achieved	0	440	288	0	0	548	580	84	72															
Cum B + G Achieved	0	440	728	728	728	1276	1856	1940	2012															
Remaining										233	100	38	38	38	38	43	50	470	550	180	180	200	180	
Cum Remaining %										52.1	54.6	55.3	56.2	57.1	58.0	59.0	60.1	71.0	83.8	87.5	91.7	96.4	100.5	
Base Planned %	1.2	3.7	8.3	14.6	24.4	36.1	46.2	49.3	51.8	54.2	56.3	57.5	67.2	81.2	88.0	90.3	95.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Base Achieved %	0.0	10.7	17.7	17.7	17.7	31.1	45.2	47.6	48.8															
B + G Planned %	1.2	3.5	7.9	13.9	23.2	34.5	44.0	47.1	49.4	51.7	54.6	55.7	66.9	81.2	88.6	90.7	95.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0
B + G Achieved %	0.0	10.2	16.9	16.9	16.9	29.6	43.1	45.1	46.7															

# Report Example – Project Schedule Gantt Chart

This report was originally developed for a utility to provide a visual view of the project similar to the view in P6 (however this view was customized to the utility's report specification). In addition, this report was designed to automatically send the report to project managers on a weekly basis. This report could be useful to project managers in any industry.

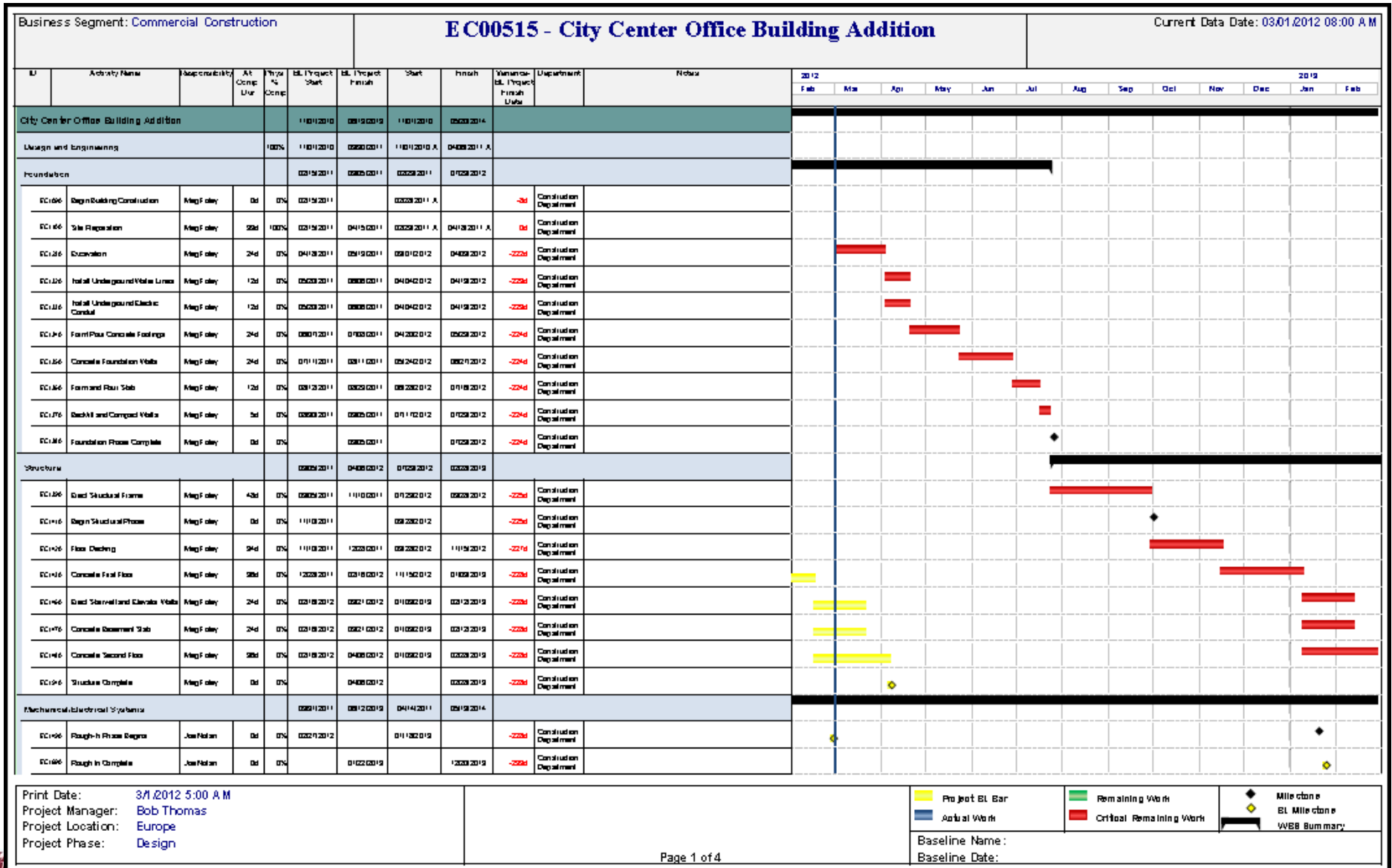


The above screenshot is only a portion of the report page. See the next slide for a screenshot of the full page with the legend.



# Report Example – Project Schedule Gantt Chart

(This report is same as previous slide but this screenshot has the legend)



# Report Example – Schedule Matrix Report

This report was developed for a construction company. Each start and finish date represents one activity for a task for a specific level. The color coding identifies the status of each activity (white/on time, green/ahead of schedule, and red/behind schedule). In addition, cross lines (see inset) identify activities that are complete (with a cross bar), started (with a single diagonal line), and not started (no lines)

Building Component: Drywall and Finishings		Schedule Matrix Report														Legend					
Grouping Code: Building		Project: Dynamic Building at 333 Main St.														Activity Status					
Last Published: 7/26/2015 3:20:03 AM		ID: Dynamic-333														Not Started					
Print Date: 07/27/2015 04:51:22 AM (PST)		(Baseline: Dynamic Building at 333 Main St.-B1)														Completed					
		Finish Variance														On Schedule					
		Ahead of Schedule														Between (-1) and (-4) Days Behind					
		More than (-5) Days Behind														In Progress					
Grouping Code	Floor	Drywall-Ceilings And Walls		Bathroom and Shower Doors		Install Outside Doors		Shower Tile-Cure		Shower - Test And Waterproofing		Flooring		Install Baseboards		Bathroom and Kitchen - Countertops		SET APPLIANCES		Set Appliances	
Podium		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish
	Level 8	10/15/15	10/21/15	11/25/15	12/10/15	12/04/15	12/10/15	11/02/15	11/09/15	11/10/15	11/11/15	12/04/15	12/10/15	12/09/15	12/15/15	11/18/15	11/23/15			12/11/15	12/15/15
	Level 7	10/08/15	10/14/15	11/18/15	12/03/15	11/25/15	12/03/15	10/26/15	11/02/15	11/03/15	11/04/15	11/25/15	12/03/15	12/02/15	12/08/15	11/11/15	11/16/15			12/04/15	12/08/15
	Level 6	10/01/15	10/07/15	11/11/15	11/24/15	11/18/15	11/24/15	10/19/15	10/26/15	10/27/15	10/28/15	11/18/15	11/24/15	11/23/15	12/01/15	11/04/15	11/09/15			11/25/15	12/01/15
	Level 5	09/24/15	09/30/15	11/04/15	11/17/15	11/11/15	11/17/15	10/12/15	10/19/15	10/20/15	10/21/15	11/11/15	11/17/15	11/16/15	11/20/15	10/28/15	11/02/15			11/18/15	11/20/15
	Level 4	09/17/15	09/23/15	10/28/15	11/10/15	11/04/15	11/10/15	10/05/15	10/12/15	10/13/15	10/14/15	11/04/15	11/10/15	11/09/15	11/13/15	10/21/15	10/26/15			11/11/15	11/13/15
	Level 3	09/10/15	09/16/15	10/21/15	11/03/15	10/28/15	11/03/15	09/28/15	10/05/15	10/06/15	10/07/15	10/28/15	11/03/15	11/02/15	11/06/15	10/14/15	10/19/15			11/04/15	11/06/15
	Level 2	08/12/15	08/18/15	09/23/15	10/06/15	09/30/15	10/06/15	10/05/15	10/12/15	09/08/15	09/09/15	09/30/15	10/06/15	10/05/15	10/09/15	09/16/15	09/21/15			10/07/15	10/09/15
	Level 1	07/27/15	07/31/15	09/04/15	09/18/15	09/14/15	09/18/15	08/12/15	08/19/15	08/20/15	08/21/15	09/15/15	09/21/15	09/18/15	09/24/15	08/28/15	09/02/15			09/22/15	09/24/15
Podium Total		07/27/15	10/21/15	09/04/15	12/10/15	09/14/15	12/10/15	08/12/15	11/09/15	08/20/15	11/11/15	09/15/15	12/10/15	09/18/15	12/15/15	08/28/15	11/23/15			09/22/15	12/15/15
Tower		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish	Start	Finish
	Level 41	12/28/15	01/04/16	02/09/16	02/23/16	02/17/16	02/23/16	01/14/16	01/22/16	01/25/16	01/26/16	02/17/16	02/23/16	02/22/16	02/26/16	02/02/16	02/05/16			02/24/16	02/26/16
	Level 40	12/21/15	12/28/15	02/03/16	02/17/16	02/10/16	02/17/16	01/08/16	01/15/16	01/19/16	01/20/16	02/10/16	02/17/16	02/16/16	02/22/16	01/27/16	02/01/16			02/18/16	02/22/16
	Level 39	12/15/15	12/21/15	01/28/16	02/10/16	02/04/16	02/10/16	01/04/16	01/11/16	01/12/16	01/13/16	02/04/16	02/10/16	02/09/16	02/16/16	01/21/16	01/26/16			02/11/16	02/16/16
	Level 38	12/09/15	12/15/15	01/22/16	02/04/16	01/29/16	02/04/16	12/28/15	01/05/16	01/06/16	01/07/16	01/29/16	02/04/16	02/03/16	02/09/16	01/14/16	01/20/16			02/05/16	02/09/16
	Level 37	12/03/15	12/09/15	01/15/16	01/29/16	01/25/16	01/29/16	12/21/15	12/29/15	12/30/15	12/31/15	01/25/16	01/29/16	01/28/16	02/03/16						
	Level 36	11/25/15	12/03/15	01/11/16	01/25/16	01/19/16	01/25/16	12/15/15	12/22/15	12/23/15	12/24/15	01/19/16	01/25/16	01/22/16	01/28/16						
	Level 35	11/19/15	11/25/15	01/05/16	01/19/16	01/12/16	01/19/16	12/09/15	12/16/15	12/17/15	12/18/15	01/12/16	01/19/16	01/15/16	01/22/16						
	Level 34	11/13/15	11/19/15	12/29/15	01/12/16	01/06/16	01/12/16	12/03/15	12/10/15	12/11/15	12/14/15	01/06/16	01/12/16	01/11/16	01/15/16						
	Level 33	11/09/15	11/13/15	12/22/15	01/06/16	12/30/15	01/06/16	11/25/15	12/04/15	12/07/15	12/08/15	12/30/15	01/06/16	01/05/16	01/11/16						
	Level 32	11/03/15	11/09/15	12/16/15	12/30/15	12/23/15	12/30/15	11/19/15	11/30/15	12/01/15	12/02/15	12/23/15	12/30/15	12/29/15	01/05/16						
	Level 31	10/28/15	11/03/15	12/10/15	12/23/15	12/17/15	12/23/15	11/13/15	11/20/15	11/23/15	11/24/15	12/17/15	12/23/15	12/22/15	12/29/15						

Building	Floor	Start	Finish	Start	Finish	Start	Finish
	Level 33	06/12/15	07/14/15			07/15/15	08/25/15
	Level 32	06/12/15	07/14/15			07/15/15	08/25/15
	Level 31	06/05/15	07/07/15			07/08/15	08/18/15
	Level 30	06/05/15	07/07/15			07/08/15	08/18/15
	Level 29	06/01/15	06/30/15			07/01/15	08/11/15
	Level 28	06/22/15	08/23/15			06/23/15	08/04/15

# Report Example – Project Cost Report

This report was developed for a federal government agency. This report combined data from P6 and the agency's costing system. The report provides a detailed list of material and labor costs for a specific project from both P6 and the costing system. A summary of the project costs is shown at the bottom of the report.

Project Cost Report		Run Date: 07/27/2015			
		Based on actuals thru: 06/23/2015			
		P6 Last Published On Date: 07/27/2015			
		Financial System Last Update Date: 07/24/2015			
Dynamic-777, Dynamic-777 Road Paving and Bike Trail					
<b>Project Data</b>		<b>Funding</b>			
Project Phase:		Program Amount (PE+CE+CN):		\$4,335,000	
Forecasted PSE Delivery Date: 8/18/2015		CN Amount:		\$3,195,000	
Project Manager:		Engineer's Estimate:		\$2,373,000	
<b>Labor Cost</b>					
	Actual Labor Hours thru 06/23/2015	Actual Labor Costs thru 06/23/2015	Actual Labor Cost after 06/23/2015	Remaining Labor Cost after 06/23/2015	At Completion Labor Cost
Primavera P6	5946	\$652,135	\$17,568	\$377,927	\$1,067,735
Financial System Costs	5694	\$672,240	N/A	N/A	
<b>Non-Labor Cost</b>					
Major Class	Financial System Costs		Primavera P6		Fin System + P6 At Completion Costs
	Expenditures	UDO's	Actual Costs	Remaining Costs	
*Missing Expense Category	\$0	\$0	\$0	\$97,000	\$97,000
Equipment	\$916	\$0	\$916	\$0	\$916
Printing and Reproduction	\$0	\$0	\$0	\$5,000	\$5,000
Rent and Utilities	\$80	\$0	\$0	\$0	\$80
Services	\$323,909	\$1,411,086	\$1,729,578	\$9,371	\$1,744,366
Supplies and Materials	\$208	\$0	\$0	\$0	\$208
Transportation and Shipping	\$0	\$0	\$2,985	\$0	\$0
Transporting and Shipping	\$2,985	\$0	\$0	\$0	\$2,985
Travel	\$48,055	\$0	\$45,787	\$0	\$48,055
<b>Total</b>	<b>\$376,133</b>	<b>\$1,411,086</b>	<b>\$1,779,266</b>	<b>\$111,371</b>	<b>\$1,898,590</b>
<b>Details for Services (From Financial System)</b>					
PO Number	Expenditures	UDO's			
	\$19,976	\$0			
12407013TPM063	\$0	\$0			
DTFH7010D00020T13002	\$58,020	\$0			
DTFH7013E00018	\$245,914	\$1,411,086			
<b>Subtotal</b>	<b>\$323,910</b>	<b>\$1,411,086</b>			
<b>Details for Services (From Primavera P6)</b>					
Expense Item	Actual Cost	Remaining Cost			
A/E	\$57,148	\$0			
Added cultural site (Mod 1)	\$871	\$0			
CADD services	\$13,264	\$9,371			
RA- Appraisal/Acq for 15 parcels	\$80,050	\$0			
RA- ROW Acquisition	\$85,500	\$0			
RA- State Review time	\$59,770	\$0			
RA-Monumentation survey	\$18,000	\$0			
RA-Survey and ROW plans	\$144,880	\$0			
RA-Utility Relocation	\$88,650	\$0			
RA-Utility Relocation added	\$1,220,140	\$0			
SWPPP Permit	\$61	\$0			
Survey for Oct - hours & travel	\$1,233	\$0			
<b>Subtotal</b>	<b>\$1,729,577</b>	<b>\$9,371</b>			
<b>Summary</b>					
Program Amount (PE+CE+CN)	\$4,335,000				
Total Forecasted	\$5,339,325				
At Completion Labor Cost (PE+CE)	\$1,067,735				
At Completion Non-Labor Cost (PE+CE)	\$1,898,590				
Engineer's Estimate (CN)	\$2,373,000				
<b>Remaining Funds Available</b>	<b>-\$1,004,325</b>				

# Report Example - Tier 1-Summary Report

This report was developed for a natural gas utility. This report provided a summary at the operations level. This report combined data from P6 (such as remaining costs) and the utility's financial system (such as actual costs to date)



## FY2015 – Tier 1 Monthly Report FEBRUARY 2015 Close Reporting

### Combined

#### Capital Expenditures(in thousands)

	Budget	Fiscal YTD Actuals	Remaining Cost	Total (Act + Remain Cost)	YTD Variance
<b>Energy Operations</b>					
02 NG Operations	\$ 49	\$ 5	\$ 10	\$ 15	34
<b>Total: Energy Operations</b>	<b>\$ 49</b>	<b>\$ 5</b>	<b>\$ 10</b>	<b>\$ 15</b>	<b>34</b>
<b>H2O Operations</b>					
20 H2O Distribution	\$ 13,115	\$ 1,291	\$ 12,321	\$ 13,612	(497)
92 Central Authority	\$ 40,361	\$ 20,981	\$ 14,629	\$ 35,610	4,751
<b>Total: H2O Operations</b>	<b>\$ 53,476</b>	<b>\$ 22,272</b>	<b>\$ 26,950</b>	<b>\$ 49,222</b>	<b>4,254</b>
<b>Roberts Resources</b>					
49 Delta WW of Green Bay	\$ 2,862	\$ 1,238	\$ 2,086	\$ 3,324	(462)
<b>Total: Roberts Resources</b>	<b>\$ 2,862</b>	<b>\$ 1,238</b>	<b>\$ 2,086</b>	<b>\$ 3,324</b>	<b>(462)</b>
<b>Total Combined</b>	<b>\$56,387</b>	<b>\$23,515</b>	<b>\$29,046</b>	<b>\$52,561</b>	<b>\$3,826</b>

# Report Example - Tier 3-Summary Report

This report was developed for a natural gas utility. This report provided a detailed summary at a project level. This report combined data from P6 (such as remaining costs) and the utility's financial system (such as actual costs to date)



**FY2015 – Tier 3 Monthly Report**  
**FEBRUARY 2015 Close Reporting**

## NG Operations

Project Number	Project Name	Budget	Fiscal YTD Actuals	Remaining Cost	Total (Act + Remain Cost)	YTD Variance
<b>Total NG Operations</b>		<b>\$49,000</b>	<b>\$5,358</b>	<b>\$9,625</b>	<b>\$14,983</b>	<b>\$34,017</b>
<b>2118CBA - 2118 - Liquid NG</b>						
GB55777	Nat Gas Tank Monitor/Sensor	\$20,000	\$2,248	\$2,000	\$4,248	\$15,752
LGC1333	Green Bay Rebuild Valves	\$26,000	\$1,333	\$6,000	\$7,333	\$18,667
LT81238	Clifton - Repl Sump Pump	\$3,000	\$1,777	\$1,625	\$3,402	(\$402)
<b>Total 2118CBA - 2118 - Liquid NG</b>		<b>\$49,000</b>	<b>\$5,358</b>	<b>\$9,625</b>	<b>\$14,983</b>	<b>\$34,017</b>

# Report Example - Timesheet Report

This report was developed for a federal government agency. The timesheet report provides a detailed list of hours by day in the top section of the report and a detailed list of hours by project in the bottom section of the report.

TIMESHEET					Print Date: 03/25/2014
Dustin Willard			<b>From: 02/09/2014 To: 02/22/2014</b>		
Day of Week	Date	Approved Hours	Approved Overtime Hours	Time Not Worked Type	
Sunday	02/09/2014	0.00	0.00		
Monday	02/10/2014	9.00	0.00		
Tuesday	02/11/2014	9.00	0.00		
Wednesday	02/12/2014	9.00	0.00		
Thursday	02/13/2014	9.00	0.00		
Friday	02/14/2014	0.00	0.00		
Saturday	02/15/2014	0.00	0.00		
Sunday	02/16/2014	0.00	0.00		
Monday	02/17/2014	9.00	0.00	Holiday Leave, 050, 9.00	
Tuesday	02/18/2014	9.00	0.00		
Wednesday	02/19/2014	9.00	0.00		
Thursday	02/20/2014	9.00	0.00		
Friday	02/21/2014	8.00	0.00		
Saturday	02/22/2014	0.00	0.00		
<b>Totals</b>		<b>80.00</b>	<b>0.00</b>		
<b>Timesheet Notes:</b>					
18-Feb-2014: Dustin Willard					
21-Feb-14 0630-1500 Telework (1)					
Project ID	Project Number	Task Number	Org ID	Approved Hours	Approved Overtime Hours
1514MGHFLDFY14	1517MGHFDFY14	MGH.70.BRDG.DA	1700700000	46.00	0.00
1517MGHOHFY14-81	1517MGHOHFY14	MGH.81.OVHD.14	1700810000	2.00	0.00
2013 BLM Bridge Insp	1517412013BLM	R20.CE.15F0.41	1741000000	5.00	0.00
WA ERFO FY2014	1517532014DDA	510.PE.09W0.53	1753000000	18.00	0.00
<b>Totals</b>				<b>71.00</b>	<b>0.00</b>

# Report Example - Multi-Project Cost Summary

November 16, 2012

Project Manager: [China](#)  
PMO District: [Lance Pederson](#)

## Multi-Project Cost Summary

Project Name: [Order Fulfillment Phase II](#)  
Project ID: [CORP00103](#)  
Data Date: [10/3/11](#)

### BPM Consultant 1

Activity ID	Activity Name	Planned Total Cost	Actual Total Cost	Remaining Total Cost	At Completion Total Cost	At Completion Variance
CP1040	Describe existing processes	75,636	0	75,636	75,636	0
CP1060	Design new process	197,728	0	197,728	197,728	0
CP1070	Implement process change	77,861	0	77,861	77,861	0
CP1080	Ensure link to continuous improvement	228,682	0	228,682	228,682	0
		579,907	0	579,907	579,907	0

### BPM Consultant 2

Activity ID	Activity Name	Planned Total Cost	Actual Total Cost	Remaining Total Cost	At Completion Total Cost	At Completion Variance
CP1020	Identify enabling technologies *	53,617	0	53,617	53,617	0
CP1050	Uncover pathologies in existing processes	73,727	0	73,727	73,727	0
		127,344	0	127,344	127,344	0

# Report Example - Baseline Variance

November 14, 2012

## Baseline Variance

Project Name: [City Center Office Building Addition](#)  
 Project ID: [EC00515](#)  
 Data Date: [09/01/2012](#)

### Design and Engineering

Activity ID	Activity Name	BL Start Date	Start Date	BL Finish Date	Finish Date	Finish Date Variance	BL Planned Total Cost	At Completion Total Cost	Total Cost Variance
EC1000	Design Building Addition	11/1/10	11/1/10	1/17/11	1/20/11	-24.0	26,496	26,496	0
EC1010	Start Office Building Addition Project	11/1/10	11/1/10	11/1/10	11/1/10	0.0	0	0	0
EC1030	Review and Approve Designs	1/17/11	1/17/11	2/15/11	2/15/11	0.0	10,368	10,368	0
EC1050	Assemble Technical Data for Heat Pump	2/15/11	3/1/11	2/24/11	3/10/11	-73.6	3,456	3,456	0
EC1160	Review Technical Data on Heat Pumps	2/25/11	2/24/11	3/30/11	4/4/11	-17.6	11,520	12,960	-1,440
						-115.2	51,840	53,280	-1,440

### Exterior Finishes

Activity ID	Activity Name	BL Start Date	Start Date	BL Finish Date	Finish Date	Finish Date Variance	BL Planned Total Cost	At Completion Total Cost	Total Cost Variance
EC1590	Close-In Phase Begins	5/1/12	5/15/12	5/1/12	5/15/12	-80.0	0	0	0
EC1620	Building Enclosed	6/4/12	6/18/12	6/4/12	6/18/12	-80.0	0	0	0
EC1590	Close-In Phase Begins	5/1/12	5/15/12	5/1/12	5/15/12	-80.0	0	0	0
EC1620	Building Enclosed	6/4/12	6/18/12	6/4/12	6/18/12	-80.0	0	0	0
EC1590	Close-In Phase Begins	5/1/12	5/15/12	5/1/12	5/15/12	-80.0	0	0	0
EC1620	Building Enclosed	6/4/12	6/18/12	6/4/12	6/18/12	-80.0	0	0	0
EC1590	Close-In Phase Begins	5/1/12	5/15/12	5/1/12	5/15/12	-80.0	0	0	0
EC1620	Building Enclosed	6/4/12	6/18/12	6/4/12	6/18/12	-80.0	0	0	0



# Report Example - Schedule Summary

November 14, 2012

## Schedule Summary

Project Name: [City Center Office Building Addition](#)

Project ID: [EC00515](#)

Data Date: [09/01/2012](#)

### Design and Engineering

Activity ID	Activity Name	Planned Duration	Remaining Duration	Percentage Complete	Start Date	Finish Date	Total Float
EC1000	Design Building Addition	442	0	100	11/1/10	1/20/11	0
EC1010	Start Office Building Addition Project	0	0	100	11/1/10	11/1/10	0
EC1030	Review and Approve Designs	173	0	100	1/17/11	2/15/11	0
EC1050	Assemble Technical Data for Heat Pump	58	0	100	3/1/11	3/10/11	0
EC1160	Review Technical Data on Heat Pumps	216	0	100	2/24/11	4/4/11	0
		888	0				0

### Exterior Finishes

Activity ID	Activity Name	Planned Duration	Remaining Duration	Percentage Complete	Start Date	Finish Date	Total Float
EC1590	Close-In Phase Begins	0	0	100	5/15/12	5/15/12	0
EC1620	Building Enclosed	0	0	100	6/18/12	6/18/12	0
EC1590	Close-In Phase Begins	0	0	100	5/15/12	5/15/12	0
EC1620	Building Enclosed	0	0	100	6/18/12	6/18/12	0
EC1590	Close-In Phase Begins	0	0	100	5/15/12	5/15/12	0
EC1620	Building Enclosed	0	0	100	6/18/12	6/18/12	0
EC1590	Close-In Phase Begins	0	0	100	5/15/12	5/15/12	0
EC1620	Building Enclosed	0	0	100	6/18/12	6/18/12	0
		0	0				0