



SOLVER for Sports Teams

Get Complete Insight

Updated: Jan/2020 www.solverglobal.com Solver, Inc. | Copyright © 2020





Table of Contents

Introduction Product Summary	1 1
Company Summary	2
SPRT01 – Executive Dashboard	3
SPRT04 – Ticketing Sales Dashboard	4
SPRT05 – Ticket Sales by Vendor by Game	5
SPRT06 – Ticket Sales by Seat Type by Game	
SPRT07 – Food & Beverage Sales Dashboard	7
SPRT09 – Merchandise Sales Dashboard	9
SPRTI0 – Merchandise Sales by Product	
SPRT11 – Broadcasting Dashboard	11
SPRT12 – Broadcasting Revenues by Game	12
SPRT14 – Ticketing & Broadcasting Revenue Forecast	14
SPRT15 to SPRT17 - Financial Statement Reports	15
SPRT18 – Staffing Assumptions Form	18



Introduction

The purpose of this white paper is to provide an overview of Solver. With frequent, automated cloud updates, the solution is continuously being enhanced to drive faster, better decisions across its global customer base. For the latest information or to discuss your specific needs, please contact your local Solver partner, visit Solver's <u>web-site</u> or email us at <u>info@solverglobal.com</u>.

Product Summary

Solver provides a single, cloud-based solution that automates reporting and planning processes, and supports faster and better decisions based on key information from across the organization's data sources.

Key benefits that Solver provides include:

- A top-rated <u>Corporate Performance Management (CPM) solution</u> by G2 based on user satisfaction
- Global partner channel with industry expertise to help you whenever and wherever
- Cloud software, support, and upgrades packaged into a subscription price providing unmatched ROI over traditional CPM solutions
- Built for business users to manage the entire solution without the need for developers
- Executive and management data from across the organization that is easily accessible in ONE place with Solver's intelligent data warehouse
- Solver's multi-tenant cloud application provides quick initiation, SOC 2 compliance, automatic software upgrades, and scalability at one's convenience
- Solver provides the power and the familiarity of cloud-connected Excel to solve the most complex formula and layout requirements for reporting and planning template designers
- Easy-to-use, pre-built integration to Power BI, the world's #1 visualization solution
- Fast and cost effective integrations provided with Solver's wizard-driven CSV, SQL, and prebuilt ERP/CRM Connectors
- Unlimited access to reports and dashboards from secure web portal
- Hybrid cloud option provides customers with real-time cloud reporting capabilities for their on-premise ERP system







Company Summary

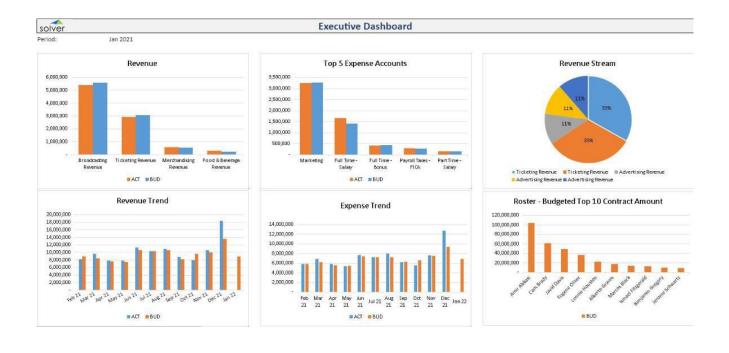
Solver, Inc. is redefining the category of cloud-based reporting and planning. The Solver solution is built to enable faster and better business decisions across the entire organization. Solver combines financial and other key data into a single tool, powered by the most flexible report and planning form designer on the market. Organizations use this solution to automate and streamline financial and operational reports, consolidations, and budgeting and forecasting processes. Solver empowers users with complete insight that drives intelligent decisions and competitive advantages. Headquartered in the United States, Solver, Inc. has more than a dozen offices and hundreds of partners globally that provide local and industry expertise. To learn more, visit www.solverglobal.com.



SPRT01 – Executive Dashboard

This is an example of an executive dashboard. It shows the use of the Solver Data Warehouse to combine numerous important data sources on a single dashboard and present whatever a company determines as the most essential information to an executive. In this sample dashboard, the following information is included:

- Actual vs Budgeted Revenues Month
- Top 5 Expense Accounts Month
- Revenue Stream Breakdown
- Actual vs Budgeted Revenues Twelve-month trend
- Expenses Twelve-month trend
- Roster Budgeted Top 10 Contract Amount



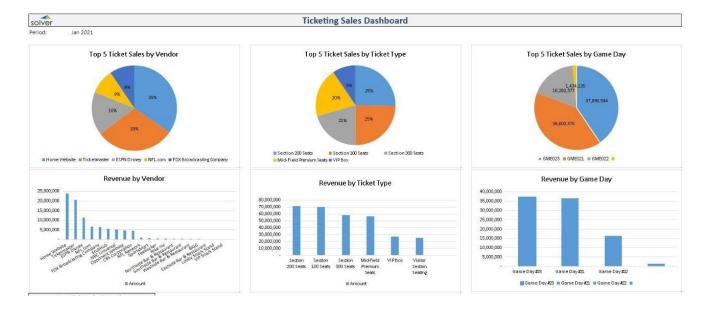


SPRT04 – Ticketing Sales Dashboard

This dashboard example allows management to analyze key ticketing metrics, such as revenue sales by vendor, each vendor's market share of the tickets sold, the type of seats purchased, and where individuals are entering the arena on specific game days with their tickets.

The following information is included:

- Top 5 Ticket Sales by Vendor
- Top 5 Ticket Sales by Ticket Type
- Top 5 Ticket Sales by Game Day
- Revenue by Vendor
- Revenue by Ticket Type
- Revenue by Game Day





SPRT05 – Ticket Sales by Vendor by Game

This report highlights information regarding ticket sales revenue generated by each ticketing vendor partner for each game during the current season. Additionally, the end user can expand the grouping to compare the projections against the actuals for the prior season. The report provides a summary of the pre, regular, and post seasons, allowing the end user to break out the data by home and/or away games.

olver consoli	ng Sales by Vendor by Game dated (Home & Away data) an League Tour												
Expand grouping to th	e right for comparison vs Last Ye	ear											
		Variance %											
Current cason Totals	Revenue Variance v												
re-Season \$		298,894 0.9%											
egular Season \$		934,652 2.5%											
ost-Season \$		113,458 4.4%											
rand Total \$	306.285.840 \$ 9.	347.004 3.1%											
								Current	Season				
			Home Box Office	NFL.com	Scorebig.com	SeatGeek.com	Home Website	StubHub	Ticketmaster	Vivid Seats	Away Box Office	Opponent Website	Totals Per
	PRE-SEASON		Home Box Office	NFL.com	Scorebig.com	SeatGeek.com	Home Website	StubHub	Ticketmaster	Vivid Seats	Away Box Office		Totals Per Game
GME00:		Home	Home Box Office	NFL.com 1,681,540	Scorebig.com 246,702	SeatGeek.com	Home Website	StubHub 780,310	Ticketmaster 4,767,294	Vivid Seats 557,000	Away Box Office		
GME00	1 Game Day #1 2 Game Day #2		753,986	1,681,540 428,077	246,702 140,827	59,753					Away Box Office 346,938	Website	Game 1328974 3457838
GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3	Home Away Home	753,986	1,681,540 428,077 1,907,190	246,702 140,827 552,596	59,753 552,600	4,259,872 142,677 4,572,990	780,310 280,698 543,080	4,767,294 1,014,162 3,590,412	557,000 59,398 276,032		Website 243,036 985,311 570,372	Game 1328974 3457838 1404098
GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3	Home Away	753,986	1,681,540 428,077	246,702 140,827	59,753	4,259,872 142,677	780,310 280,698	4,767,294 1,014,162	557,000 59,398		Website 243,036 985,311	Game 1328974 3457838. 1404098
GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3	Home Away Home	753,986 1,475,712 208,839	1,681,540 428,077 1,907,190	246,702 140,827 552,596 140,182	59,753 552,600 204,662	4,259,872 142,677 4,572,990	780,310 280,698 543,080	4,767,294 1,014,162 3,590,412	557,000 59,398 276,032 140,581	346,938	Website 243,036 985,311 570,372 137,013	Game 1328974 3457838. 1404098 345296
GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3 4 Game Day #4	Home Away Home Away	753,986 1,475,712 208,839	1,681,540 428,077 1,907,190 195,716	246,702 140,827 552,596 140,182	59,753 552,600 204,662	4,259,872 142,677 4,572,990 1,239,528	780,310 280,698 543,080 69,998	4,767,294 1,014,162 3,590,412 1,116,450	557,000 59,398 276,032 140,581	346,938 \$ 346,938 \$	Website 243,036 985,311 570,372 137,013	Game 1328974 3457838. 1404098 345296
GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3 4 Game Day #4 Vendor 9	Home Away Home Away Pre-Season Totals: 1	753,986 1,475,712 208,839 \$ 2,438,537 \$	1,681,540 428,077 1,907,190 195,716 4,212,523 \$	246,702 140,827 552,596 140,182 1,080,306	59,753 552,600 204,662 \$ 817,014	4,259,872 142,677 4,572,990 1,239,528 10,215,067 \$	780,310 280,698 543,080 69,998 1,674,085 \$	4,767,294 1,014,162 3,590,412 1,116,450 10,488,318 \$	557,000 59,398 276,032 140,581 1,033,011	346,938 \$ 346,938 \$	Website 243,036 985,311 570,372 137,013 1,935,732	Game 1328974 3457838 1404098 345296
GME00; GME004 GME004	1 Game Day #1 2 Game Day #2 3 Game Day #3 4 Game Day #4 Vendor 9 REGULAR SEASON	Home Away Home Away Pre-Season Totals: : % of Pre-Season Sales	753,986 1,475,712 208,839 \$ 2,438,537 \$	1,681,540 428,077 1,907,190 195,716 4,212,523 \$ 12.3%	246,702 140,827 552,596 140,182 1,080,306 3.2%	59,753 552,600 204,662 \$ 817,014 2.436	4,259,872 142,677 4,572,990 1,239,528 5 10,215,067 \$ 29.8%	780,310 280,698 543,080 69,998 1,674,085 <i>4,9%</i>	4,767,294 1,014,162 3,590,412 1,116,450 10,488,318 \$ <i>30.65</i>	557,000 59,398 276,032 140,581 1,033,011 <i>3.0%</i>	346,938 \$ 346,938 1.0%	Website 243,036 985,311 570,372 137,013 1,935,732 5.7%	Game 1328974 3457838 1404098 345296 \$ 34,241,529
GME00 GME00 GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3 4 Game Day #4 Vendor 5 REGULAR SEASON 5 Game Day #5	Home Away Home Away Pre-Season Totals: % of Pre-Season Sales Home	753,986 1,475,712 208,839 \$ 2,438,537 \$ 7.1%	1,681,540 428,077 1,907,190 195,716 4,212,523 12.3%	246,702 140,827 552,596 140,182 1,080,306 3.2%	59,753 552,600 204,662 \$ 817,014 2,4%	4,259,872 142,677 4,572,990 1,239,528 5 10,215,067 \$ 29.8% 613,812	780,310 280,698 543,080 69,998 1,674,085 4.9% 337,210	4,767,294 1,014,162 3,590,412 1,116,450 10,488,318 30.6% 5,755,026	557,000 59,398 276,032 140,581 1,033,011 <i>3.0%</i> 325,412	346,938 \$ 346,938 \$	Website 243,036 985,311 570,372 137,013 1,935,732 5.7% 5,521,210	Game 1328974 3457838 1404098 345296 \$ 34,241,529 1571261
GME00 GME00 GME00 GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3 4 Game Day #4 Vendor 5 Vendor 5 REGULAR SEASON Game Day #5 Game Day #5 Game Day #6 Game Day #5	Home Away Home Away Pre-Season Totals: & of Pre-Season Sales Home Away	753,986 1,475,712 208,839 \$ 2,438,537 \$	1,681,540 428,077 1,907,190 195,716 4,212,523 \$ 12.3% 995,300 310,691	246,702 140,827 552,596 140,182 1,080,306 3.2% 339,348 146,762	59,753 552,600 204,662 \$ 817,014 2,43% 618,414 228,043	4,259,872 142,677 4,572,990 1,239,528 5 10,215,067 29.8% 613,812 1,382,528	780,310 280,698 543,080 69,998 1,674,085 4,9% 337,210 154,347	4,767,294 1,014,162 3,590,412 1,116,450 10,488,318 5 ,755,026 1,257,728	557,000 59,398 276,032 140,581 1,033,011 3.0% 325,412 87,242	346,938 \$ 346,938 \$ 1.0% 1,206,886	Website 243,036 985,311 570,372 137,013 1,935,732 5,7% 5,521,210 161,335	Game 1328974 3457838: 1404098 345296 \$ 34,241,529 1571261: 3884651.
GME00 GME00 GME00 GME00	1 Game Day #1 2 Game Day #2 3 Game Day #3 4 Game Day #4 Vendor 9 REGULAR SLASON 5 Game Day #5 6 Game Day #5 7 Game Day #5 7 Game Day #6	Home Away Home Away Pre-Season Totals: % of Pre-Season Sales Home	753,986 1,475,712 208,839 \$ 2,438,537 \$ 7.1%	1,681,540 428,077 1,907,190 195,716 4,212,523 12.3%	246,702 140,827 552,596 140,182 1,080,306 3.2%	59,753 552,600 204,662 \$ 817,014 2,4%	4,259,872 142,677 4,572,990 1,239,528 5 10,215,067 \$ 29.8% 613,812	780,310 280,698 543,080 69,998 1,674,085 4.9% 337,210	4,767,294 1,014,162 3,590,412 1,116,450 10,488,318 30.6% 5,755,026	557,000 59,398 276,032 140,581 1,033,011 <i>3.0%</i> 325,412	346,938 \$ 346,938 1.0%	Website 243,036 985,311 570,372 137,013 1,935,732 5.7% 5,521,210	Game 1328974 3457838 1404098 345296 \$ 34,241,52 1571262



SPRT06 – Ticket Sales by Seat Type by Game

This report highlights information regarding ticket sales revenue generated by game according to the type of seat purchased for each game during the current season. Additionally, the end user can expand the grouping to compare the projections against the actuals for the previous season. The report provides a summary of revenues for each seat type, allowing the end user to break out the data by home and/or away games.

Ticket Type VIP Box Mid-Field Premium Seats Section 100 Seats Section 200 Seats	Revenue 25,542,737 59,007,406 68,443,338	Variance vs PY 1,287,348 (132,668) (7,998,407)	Variance % vs. PY 5.0% -0.2%												
Mid-Field Premium Seats Section 100 Seats Section 200 Seats	59,007,406 68,443,338	(132,668)	-0.2%												
Section 100 Seats Section 200 Seats	68,443,338														
ection 200 Seats		(7.998.407)													
			-11.7%												
	67,942,241	11,550,677	17.0%												
ection 300 Seats	60,638,508	1,804,682	3.0%												
isitor Section Seating	24,711,610	2,835,373	11.5%												
Grand Total	306,285,840	9,347,004	3.1%												
					Mid-Field	Section 100		rent Season	Visitor Section					Mid-Field	F Section 100
				VIP Box	Premium Seats	Section 100 Seats	Section 200 Seats	Section 300 Seats	Visitor Section Seating	Totals Per	Variance vs.	Variance %	VIP Box	Premium Seats	Section 100 Seats
	PRE-SEASO	N		VIP BOX	Premum seats	Decin	Seats		scame	Game	Prior Year	vs Prior Year	VIP DOX	Premainscats	Secto
							Q								
	SME001	Game Day #1 H	lome	1,289,182	1,352,010	4,563,190	2,602,532	3,211,608	271,218	13,289,740	(200,766)	-1.5%	1,907,424	3,064,724	3,016,864
		Game Day #1 H Game Day #2 A		1,289,182 143,094	1,352,010 844,602	4,563,190 674,216	2,602,532 717,400	3,211,608 712,487	271,218 366,041	13,289,740 3,457,839	(200,766) 57,081	-1.5% 1.7%	1,907,424 411,851	3,064,724 547,849	3,016,864 805,529
	SME001 SME002 SME003	Game Day #2 A Game Day #3 H	way Iome	143,094 1,127,672	844,602 4,746,724	674,216 2,963,144	717,400 3,495,198	712,487 870,074	366,041 838,172	3,457,839 14,040,984	57,081 350,346	1.7% 2.5%	411,851 1,142,838	547,849 2,491,556	805,529 3,493,246
	SME001 SME002	Game Day #2 A	way Iome	143,094	844,602	674,216	717,400	712,487	366,041	3,457,839	57,081	1.7%	411,851	547,849	805,529
	SME001 SME002 SME003	Game Day #2 A Game Day #3 H Game Day #4 A	way Iome	143,094 1,127,672	844,602 4,746,724	674,216 2,963,144	717,400 3,495,198	712,487 870,074	366,041 838,172	3,457,839 14,040,984	57,081 350,346	1.7% 2.5%	411,851 1,142,838	547,849 2,491,556	805,529 3,493,246
	SME001 SME002 SME003	Game Day #2 A Game Day #3 H Game Day #4 A	way forne way Season Totals:	143,094 1,127,672 417,771	844,602 4,746,724 555,349 7,498,685	674,216 2,963,144 894,790	717,400 3,495,198 702,555	712,487 870,074 672,593	366,041 838,172 209,910 1,685,341	3,457,839 14,040,984 3,452,966	57,081 350,346 92,234	1.7% 2.5% 2.7%	411,851 1,142,838 203,360	547,849 2,491,556 862,663	805,529 3,493,246 590,399
	SME001 SME002 SME003	Game Day #2 A Game Day #3 H Game Day #4 A Pre- Vendor % of Pre	way forne way Season Totals:	143,094 1,127,672 417,771 2,977,719	844,602 4,746,724 555,349 7,498,685	674,216 2,963,144 894,790 9,095,340	717,400 3,495,198 702,555 7,517,684	712,487 870,074 672,593 5,466,761	366,041 838,172 209,910 1,685,341	3,457,839 14,040,984 3,452,966	57,081 350,346 92,234	1.7% 2.5% 2.7%	411,851 1,142,838 203,360 3,665,473	547,849 2,491,556 862,663 6,966,791	805,529 3,493,246 590,399 7,906,038
	SME001 SME002 SME003 SME004	Game Day #2 A Game Day #3 H Game Day #4 A Pre- Vendor % of Pre	way Iome way Season Totals: -Season Sales	143,094 1,127,672 417,771 2,977,719	844,602 4,746,724 555,349 7,498,685	674,216 2,963,144 894,790 9,095,340	717,400 3,495,198 702,555 7,517,684	712,487 870,074 672,593 5,466,761	366,041 838,172 209,910 1,685,341	3,457,839 14,040,984 3,452,966	57,081 350,346 92,234	1.7% 2.5% 2.7%	411,851 1,142,838 203,360 3,665,473	547,849 2,491,556 862,663 6,966,791	805,529 3,493,246 590,399 7,906,038
	SME001 SME002 SME003 SME004 REGULAR SEA	Game Day #2 A Game Day #3 H Game Day #4 A Pre-: Vendor % of Pre	way Iome way Season Totals: -Season Sales	143,094 1,127,672 417,771 2,977,719 <i>8,7</i> %	844,602 4,746,724 555,349 7,498,685 21.9%	674,216 2,963,144 894,790 9,095,340 26.6%	717,400 3,495,198 702,555 7,517,684 22.0%	712,487 870,074 672,593 5,466,761 16.0%	366,041 838,172 209,910 1,685,341 <i>4,9%</i>	3,457,839 14,040,984 3,452,966 34,241,529	57,081 350,346 92,234 298,894	1.7% 2.5% 2.7% 0.9%	411,851 1,142,838 203,360 3,665,473 <i>10.8</i> %	547,849 2,491,556 862,663 6,966,791 20.5%	805,529 3,493,246 590,399 7,906,038 23.3%



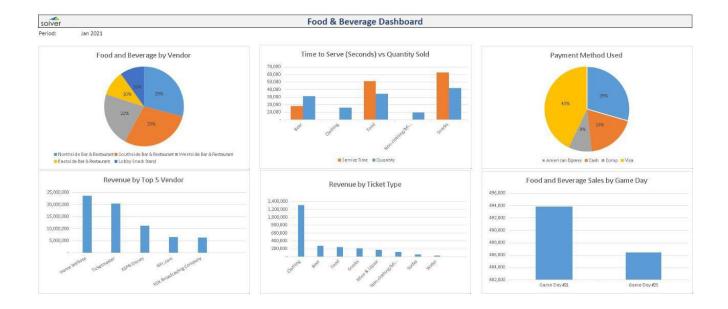
SPRT07 – Food & Beverage Sales Dashboard

This dashboard example focuses on food & beverage sales for home games hosted at the arena. Information on the bar & restaurants, sale by product type, and service times are available.

The following Key Performance Indicators (KPIs) are included in this example:

- Food & Beverage Sales by Vendor
- Service time vs Quantity [of Product] Sold
- Payment Method
- Revenue by Top 5 Vendor
- Revenue by Ticket Type
- Food & Beverage Sales by Game*

*Food & Beverage sales are only made in the arena for Home Games





SPRT08 – Food & Beverage Sales by Location by Game

This report provides an overview of the food & beverage sales within the arena during home games, for the current season. The user may expand the Excel column grouping to reveal game-by-game revenue breakdown. The report summarizes the data by restaurant location within the arena and groups them into pre-defined food categories, such as beer, food, snacks, soda, water, or wine & liquor. Expanding the Excel row groupings reveals specific detailed information on the food & beverage product.

0																									
Food & Beverag Product	Current Season e Product Sales																								
Beer	1,698,089																								
Food	1,403,398																								
Snacks	1,295,510																								
Sodas	369,236																								
Vater	126,088																								
Vine & Liquor	1,047,004																								
Grand Total:	\$ 5,939,324																								
		G	ame Day #1		ne Day #3	Gai	me Day #5	Gai	me Day #7	Game #9	_	Game Da #11	y G	iame Day #13	Game D #15	ay (Same Day #17		me Day #19		ne Day #21	Game Da #23	4	estaurant / oduct Totals	Produ Catego of Gra Tota
	Eastside Bar & Restaurant	\$	44,803	\$!	51,211	\$	50,709	\$	51,519	\$ 40,	964	\$ 47,55	4 \$	52,675	\$ 53,42	22 \$	48,472	\$	49,329	\$ 5	52,347	\$ 52,430	\$	595,432	
	Beer Totals	\$	17,844	\$	14,906	\$	15,763	\$	18,729	\$ 9,	573	\$ 10,87	9\$	12,931	\$ 16,88	31 \$	18,525	\$	11,118	\$ 1	15,063	\$ 15,790	5 \$	178,005	
	Domestic Craft Beer		5292		3654		4149		7371	į.	2583	173	17	3240	53	73	8802		1449		5832	464	4	54126	
	Domestic Main Beer		2550		3345		4530		2842.5	21	37.5	211	.5	3367.5	22	80	1320		3360		3892.5	4327.	5	36067.5	
	Imported Craft Beer		4970		3640		4160		5370	į.	2260	321	10	3170	45	10	5020		4090		1870	424	0	46510	
	Imported Main Beer		5032		4267		2924		3145	25	92.5	3816	.5	3153.5	471	7.5	3383		2218.5		3468	258	4	41301.5	
	Food Totals	Ś	7.858	Ś	8.052	Ś	9.889	Ś	8.752	Ś 11.	817	\$ 11.77	2Ś	15.301	\$ 11.75	59 5	11.384	Ś	10.587	\$ 1	15.366	\$ 10,300	s	132.837	2
	Snacks Totals	ŝ	7,093	32.01	14,801	839	9,989	- S	10,174	100 1000		\$ 10,86	80 - Sto		\$ 11,19	1000 - 2		32.51	100 M 100 M 10	- C.		\$ 11,934		126,183	2
	Sodas Totals	\$	1,722	\$	3,182	\$	3,557	\$	3,863		040						2,685	\$	2,504		1,137			36,498	C
	Water Totals	c	1.090	S	963	s	928	s	823	s	533 :	\$ 48	5 \$	1,273	\$ 99	95 \$	760	s	913		1,330		ss	10,725	c
	water lotals																								
	Wine & Liguor Totals	\$		\$		\$	10,584	\$	9,180	\$ 6,	380 3	5 10,80	8\$	9,436	\$ 10,32	24 \$	6,272	\$	12,284	\$	7,224	\$ 10,18	\$ \$	111,184	

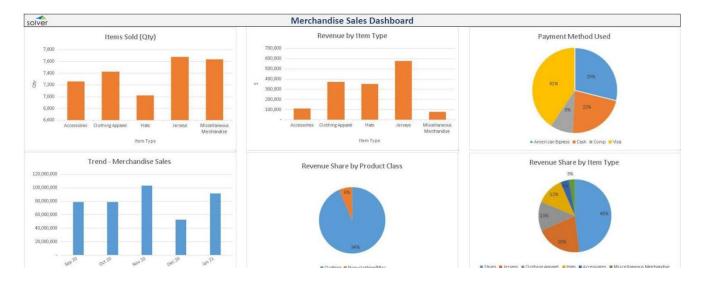


SPRT09 – Merchandise Sales Dashboard

This dashboard provides management insights regarding merchandise sales. Information including sales, quantity, pricing, and revenue generated for each product is available.

The following KPI information is included in this example:

- Items Quantity Sold
- Revenue by Item Type
- Payment Method Used
- Merchandise Sales Trend
- Revenue Share by Product Class
- Revenue Share by Item Type





SO

SPRTIO – Merchandise Sales by Product

This report provides an overview of the merchandise sales generated from products (clothing/non-clothing) bearing the team's logos and trademarks. The user may expand the Excel column groupings to reveal the month-by-month numbers, including a comparison to the prior

year's totals. By doing so, management can better understand which products are selling, especially during the off-season when draft picks and player acquisitions are made.

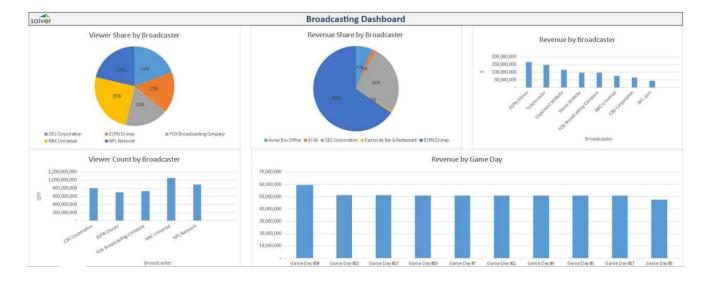
lver	Merchandise Sales by Produ Fiscal Year 2021 American League Tour	ıct						
			*Expand Groups	to see Month	by Month Deta	nils for this Year o	and Last Year	
		Oct-2021	Total by Item	<u>% Total by</u>	YoY Variance	Oct-2020	Total by Item	<u>% Total by</u>
	Clothing	011-2021	Туре	<u>Item Type</u>		000-2020	<u>Туре</u>	<u>Item Type</u>
	Clothing Apparel	265,050	265,050	14.7%	14,700	250,350	250,350	14.7%
	Shoes	822,900	822,900	45.8%	(8,250)	831,150	831,150	45.8%
	Hats	289,950	289,950	16.1%	(24,250)	314,200	314,200	16.1%
	Jerseys	420,600	420,600	23.4%	825	419,775	419,775	23.4%
	Clothing Total:	1,798,500	1,798,500	100.0%	(16,975)	1,815,475	1,815,475	100.0%
	Clothing % of Merchadise Sales Total:	93.0%		93.0%		93.0%		93.8%
	Non-clothing/Misc							
	Accessories	81,360	81,360	59.7%	(690)	82,050	82,050	59.7%
	Miscellaneous Merchandise	54,980	54,980	40.3%	(610)	55,590	55,590	40.3%
	Non-clothing/Misc Total:	136,340	136,340	100.0%	(1,300)	137,640	137,640	100.0%
	Non-clothing/Misc % of Merchadise Sales Total:	7.0%		7.0%		7.0%		7.1%
	Grand Totals:	1,934,840	1,934,840		(18,275)	1,953,115	1,953,115	



SPRT11 – Broadcasting Dashboard

This dashboard portrays revenues generated from broadcasting/advertising deals, as well as the resulting viewer data associated with those broadcasting channels. The following KPI information is included in this example:

- Viewer Share by Broadcaster
- Viewers by Broadcaster
- Viewers by Game
- Revenue Share by Broadcaster
- Revenue by Broadcaster
- Revenue by Game





SPRT12 – Broadcasting Revenues by Game

This report provides an overview of the revenues generated by broadcasting deals for televising the team's games for the current season. The user may expand the Excel column grouping to reveal the prior season's actuals for comparison. The report breaks down viewership, revenue, and cost per view for each broadcasting partner, for every game played during the season. The first four games of the season are considered to be pre-season games, then the following 16 games are the regular season, and the final four games are post-season games.

	asting Revenues by C an League Tour	Same											
									Current	Season			
		CBS Corporation		ESPN Disney		FOX	Broadcasting Comp	any		NBC Universal			NFL Network
	VIEWERS	REVENUE	\$ per Viewer	VIEWERS	REVENUE	\$ per Viewer	VIEWERS	REVENUE	\$ per Viewer	VIEWERS	REVENUE	\$ per Viewer	VIEWERS
Preseason				-			-						
Game Day #1	18,389,677	1,530,619	0.08	15,844,646	3,788,990	0.24	16,649,146	2,234,985	0.13	24,308,117	1,765,184	0.07	18,562,339
Game Day #2	18,587,648	1,511,662	0.08	15,811,681	3,789,559	0.24	16,729,375	2,258,092	0.13	24,134,752	1,779,564	0.07	21,114,007
Game Day #3	18,375,695	1,515,848	0.08	15,771,515	3,782,589	0.24	17,077,739	2,243,563	0.13	24,661,718	1,777,912	0.07	19,607,988
Game Day #4	18,306,785	1,513,816	0.08	15,750,958	3,786,762	0.24	16,840,054	2,274,363	0.14	24,376,208	1,779,544	0.07	20,948,943
Preseason TOTALS:	73,659,805	6,071,945	0.08	63,178,800	15,147,900	0.24	67,296,314	9,011,003	0.13	97,480,795	7,102,204	0.07	80,233,277
Regular Season													
Game Day #5	18,396,251	1,518,389	0.08	16,054,372	3,780,026	0.24	16,960,451	2,252,879	0.13	24,598,722	1,785,862	0.07	20,882,526
Same Day #6	18,227,116	1,519,088	0.08	15,733,200	3,786,560	0.24	17,226,165	2,268,433	0.13	23,922,188	1,795,917	0.08	21,342,520
Game Day #7	18,276,314	1,533,388	0.08	15,927,789	3,785,659	0.24	16,584,240	2,264,212	0.14	24,063,138	1,772,231	0.07	20,524,842
Game Day #8	18,435,937	1,511,027	0.08	15,914,602	3,794,362	0.24	16,747,433	2,244,759	0.13	24,171,043	1,790,525	0.07	20,406,653
Game Day #9	18,552,357	1,522,684	0.08	16,024,282	3,794,172	0.24	16,637,717	2,252,711	0.14	24,408,019	1,754,099	0.07	20,716,077
Same Day #10	18,517,085	1,513,907	0.08	15,844,137	3,789,537	0.24	16,966,391	2,249,733	0.13	24,240,305	1,794,028	0.07	20,346,536
Game Day #11	18,439,115	1,510,254	0.08	15,813,042	3,797,361	0.24	16,490,299	2,262,993	0.14	24,716,391	1,769,978	0.07	21,351,580
Same Day #12	18,516,875	1,520,113	0.08	16,098,167	3,796,048	0.24	16,514,680	2,251,367	0.14	24,477,535	1,754,779	0.07	20,639,779
Same Day #13	18,471,077	1,510,545	0.08	15,965,653	3,782,304	0.24	16,889,316	2,255,897	0.13	24,238,704	1,793,287	0.07	21,218,405
Same Day #14	18,287,115	1,518,407	0.08	15,991,104	3,799,911	0.24	16,709,518	2,268,784	0.14	24,624,670	1,778,284	0.07	20,361,336
Game Day #15	18,460,828	1,515,162	0.08	16,149,072	3,768,577	0.23	16,882,568	2,250,404	0.13	23,943,301	1,754,968	0.07	21,125,380
Same Day #16	18,450,727	1,515,598	0.08	16,080,229	3,800,094	0.24	16,727,044	2,257,822	0.13	24,981,361	1,779,564	0.07	20,320,326
ame Day #17	18,271,985	1,512,662	0.08	16,003,796	3,779,801	0.24	16,783,873	2,267,494	0.14	24,114,244	1,794,449	0.07	20,494,710
Same Day #18	18,384,639	1,511,190	0.08	15,935,018	3,777,481	0.24	16,795,133	2,258,728	0.13	24,220,591	1,768,732	0.07	20,584,716
Same Day #19	18,419,567	1,527,692	0.08	16,056,620	3,792,609	0.24	16,764,937	2,255,291	0.13	24,440,330	1,780,899	0.07	20,625,606
Same Dav #20	18 ///0 7/12	1 521 /122	0.08	15 966 /111	2 729 560	0.24	16 5// 279	2 262 202	0.14	2/1 7/05 2/15	1 770 090	0.07	20 728 595



SPRT13 – NFL Team Salary Cap Projection

This form is configured to allow the user to input information including the yearly NFL Salary Cap Amount and draft picking positions, as well as conduct a mock draft. Data on draftees and the current roster is pre-loaded, and a calculation against the cap is performed. This allows management to determine how to allocate their cap space amongst the teams, including potential player acquisitions/trades in conjunction with a draft pick. The form is configured to allow the user to write-back the data in the yellow cells, within the Solver Portal.



Cap Space Forecast Report American League Tour Current Season

CAP ASSUMPTIONS	
NFL Cap Amount	\$155,270,000
Current Players vs. Cap	\$133,996,844
Cap Space:	\$ 21,273,156
Cap Space w/ Draft picks:	\$-

DRAFT POSITIONS

Round 1 Draft Position:	1
Round 2 Draft Position:	33
Round 3 Draft Position:	75
Round 4 Draft Position:	108
Round 5 Draft Position:	143
Round 6 Draft Position:	188
Round 7 Draft Position:	256

CURRENT TEAM

Player	Position	Age	Experience	Salary	Per Game Salary	Со	ntract Amount	Years left on Contract	Guaren	teed Amoun	t Expiration Yea
Amir Abbasi	QB	26	5	\$ 20,760,000	\$ 865,000	\$	103,800,000	5	\$	60,000,000	2021
Cam Brady	ILB	24	4	\$ 12,360,313	\$ 515,013	\$	61,801,565	5	\$	34,363,324	2022
Javid Davis	С	30	9	\$ 8,186,000	\$ 341,083	\$	49,116,000	6	\$	19,000,000	2017
Eugene Oliver	RB	28	8	\$ 7,300,000	\$ 304,167	\$	36,500,000	5	\$	23,000,000	2018
Lonnie Houston	TE	31	9	\$ 7,500,000	\$ 312,500	\$	22,500,000	3	\$	12,000,000	2019
Alberto Graves	OLB	32	11	\$ 9,000,000	\$ 375,000	\$	18,000,000	2	\$	10,000,000	2018
Marcos Black	СВ	28	4	\$ 13,952,000	\$ 581,333	\$	13,952,000	1	\$	8,000,000	2018
Ismael Fitzgerald	К	28	6	\$ 3,100,000	\$ 129,167	\$	12,400,000	4	\$	3,950,000	2018
Benjamin Gregory	DT	26	3	\$ 2,401,125	\$ 100,047	\$	9,604,500	4	\$	9,604,500	2017
Jerome Schwartz	OLB	21	1	\$ 2,202,181	\$ 91,758	\$	8,808,724	4	\$	7,172,534	2019



SPRT14 – Ticketing & Broadcasting Revenue Forecast

This form is used to take the historical actual revenue numbers for broadcasters and ticketing, and allows the end user to enter an expected growth rate. The form will automatically calculate the targeted forecast numbers using the growth rate and will save back the inputted rates within the Solver Portal.

solver	Current Season											
		Game Date:	8/11/16	8/19/16	8/25/16	9/1/16	9/11/16	9/18/16	9/25/16	10/2/16	10/9/16	10/16/16
		Game #:	Game Day #1	Game Day #2	Game Day #3	Game Day #4	Game Day #5	Game Day #6	Game Day #7	Game Day #8	Game Day #9	Game Day #10
		Game Type:	Pre-season	Pre-season	Pre-season	Pre-season	Regular Season					
		Home vs. Away?	Home	Away	Home	Away	Home	Away	Home	Away	Home	Away
Broadcasting &	Advertising Revenues											
CBS	CBS Corporation	Broadcaster Total:	1,530,619	1,511,662	1,515,848	1,513,816	1,518,389	1,519,088	1,533,388	1,511,027	1,522,684	1,513,907
		% Increase										
		Total:	1,530,619	1,511,662	1,515,848	1,513,816	1,518,389	1,519,088	1,533,388	1,511,027	1,522,684	1,513,907
ESPN	ESPN Disney	Broadcaster Total:	3,788,990	3,789,559	3,782,589	3,786,762	3,780,026	3,786,560	3,785,659	3,794,362	3,794,172	3,789,537
		% Increase										
		Total:	3,788,990	3,789,559	3,782,589	3,786,762	3,780,026	3,786,560	3,785,659	3,794,362	3,794,172	3,789,537
FOX	FOX Broadcasting Company	Broadcaster Total:	2,234,985	2,258,092	2,243,563	2,274,363	2,252,879	2,268,433	2,264,212	2,244,759	2,252,711	2,249,733
		% Increase										
		Total:	2,234,985	2,258,092	2,243,563	2,274,363	2,252,879	2,268,433	2,264,212	2,244,759	2,252,711	2,249,733
NBC	NBC Universal	Broadcaster Total:	1,765,184	1,779,564	1,777,912	1,779,544	1,785,862	1,795,917	1,772,231	1,790,525	1,754,099	1,794,028
		% Increase										
		Total:	1,765,184	1,779,564	1,777,912	1,779,544	1,785,862	1,795,917	1,772,231	1,790,525	1,754,099	1,794,028
NFLNET	NFL Network	Broadcaster Total:	280,811	311,445	311,017	312,872	311,925	307,037	309,829	311,287	311,484	307,302
		% Increase										
		Total:	280,811	311,445	311,017	312,872	311,925	307,037	309,829	311,287	311,484	307,302
		Actuals Grand Total	9,600,589	9,650,322	9,630,929	9,667,357	9.649.081	9,677,035	9,665,319	9,651,960	9,635,150	9,654,507
		Budget Grand Total	9,600,589	9,650,322	9,630,929	9,667,357	9,649,081	9,677,035	9,665,319	9,651,960	9,635,150	9,654,507
			3,000,000	3,000,012		5,000,000	510 151002	3,000,0000	5,000,010	3,000,000	3,000,200	5,000 (,000)
Ticketing Rever	iues											
Iome Box Office	Home Box Office	Vendor Total:	753,986		1,475,712	208,839	-	155,978	-	159,319	-	143,846
1/	10 VID Box		221 018									69 5/8



SPRT15 to SPRT17 - Financial Statement Reports

These are your staple financial statement reports, including a generic P&L Variance by Department, Balance Sheet, and Cash Flow statement reports. These reports show the capability of Solver to create financial statement reports with relative ease.

P&L Variance:

	Se	ptember, 2021		2021 YTD	2020 YTD	
Account Descriptions	Actual	Prior Year	Variance	Actual	Actual	Variance
Revenue						
40010 Broadcasting Revenue	730,880	727,797	3,083	7,562,564	6,787,593	774,972
40020 Ticketing Revenue	540,925	422,346	118,578	4,096,731	3,721,661	375,070
40030 Merchandising Revenue	71,879	95,359	(23,480)	886,103	848,276	37,828
40040 Food & Beverage Revenue	31,677	39,605	(7,928)	363,792	351,960	11,832
Total Revenue	1,375,361	1,285,106	90,254	12,909,190	11,709,489	1,199,701
Cost of Goods Sold	1				3	
50010 COGS - Merchandising	254,515	262,877	8,362	2,562,847	2,384,143	(178,705
50020 COGS - Food & Beverage	12,215	13,749	1,534	140,286	152,802	12,51
Cost of Goods Sold	266,730	276,626	9,896	2,703,133	2,536,945	(166,188
Profit Margin	1,108,630	1,008,480	100,150	10,206,057	9,172,544	1,033,51
Profit Margin %	80.6%	78.5%	2.1%	79.1%	78.3%	0.79
Departmental Expenses						
Business Operations						
Salaries and Benefits	124,724	138,818	14,095	1,233,920	1,203,534	1,083,005
Sales and Marketing	163,827	159,264	(4,563)	1,520,538	1,390,668	1,254,00
Travel and Entertainment	1,108	1,039	(69)	9,353	8,753	7,92
Professional Fees	6,949	7,715	766	70,409	65,559	59,18
Bad Debt	36	34	(2)	350	321	28
Business Insurance	1,581	1,521	(60)	13,647	13,105	11,86
Office Supplies	1,711	1,536	(175)	15,207	13,886	12,44
Telephone and Internet	4,065	4,236	172	38,486	36,259	32,59
Rent and Utilities	3,563	3,234	(329)	33,065	30,596	27,48
Admin Expenses	3,867	4,198	330	38,793	36,453	32,58
Total Business Operations	311,431	321,595	10,164	2,973,768	2,799,134	174,63
Food & Beverage						
Salaries and Benefits	75,166	87,474	12,308	764,371	730,270	654,33
Sales and Marketing	90,952	98,348	7,396	892,064	828,825	751,840
Travel and Entertainment	563	644	80	5,754	5,329	4,79
Professional Fees	4,334	4,667	333	42,768	40,342	36,53
Bad Debt	22	23	2	205	197	1
Business Insurance	807	832	25	8,368	7,684	6,893



Balance Sheet:

A Balance Sheet Report			
SOIVER American League Tour			
	September, 2021	August, 2021	December, 2020
ASSETS			
Current Assets			
Cash & Equivalents	1,027,218	941,942	606,23
Accounts Receivable	151,845	149,989	127,05
Prepaid Expenses	49,126	48,200	37,95
Other Current Assets	34,243	33,512	25,10
Total Current Assets	1,262,432	1,173,642	796,34
Property & Equipment			
Corporate Office & Arena	405,194	396,388	284,96
Equipment	168,701	164,976	121,44
Computer	75,273	73,610	55,27
Accumulated Depreciation	(222,744)	(218,344)	(160,24
Total Property and Equipment	426,424	416,631	301,43
Long-Term Account Receivables	134,934	131.968	98.07
Other Long-Term Receivables	75,482	73,891	54,46
Goodwill	3,981	3,909	3.08
Other Long-Term Assets	167,430	163,964	117,53
TOTAL ASSETS	2,070,683	1,964,004	1,370,94
LIABILITIES			
Current Liabilities			
Accounts Payable	117,473	115,444	90,83
Current Maturities of Long-Term Debt	353,363	345,471	256,03
Total Current Liabilities	470,836	460,915	346,86
Long-Term Liabilities			
Long-Term Account Payables	215,212	210,756	156,44
Other Long-Term Debt	186,982	183,285	135,95
Total Long-Term Liabilities	402,193	394,041	292,39
TOTAL LIABILITIES	873,030	854,956	639,25



Cash Flow:

Cash Flow Report		
SOIVER American League Tour		
	September, 2021	August, 2021
Cash Flow from Operating Activities		
Net Income	88,605	(46,335
Adj NI to Net Cash Provided by Ops. Activities		
Depreciation & Amortization Expense	(37,987)	(47,301
Other Current Assets	(731)	(819
Non-Current Assets	(8,096)	(9,887
Accounts Receivable	(1,857)	(2,434
Accounts Payable	2,029	2,239
Prepaid Expenses	(926)	(1,000
Net Cash Provided by Operating Activities	41,037	(105,537
Cash Flows from Investing Activities		
Purchase of Property, Plant, and Equipment	(14,194)	(17,993
Accumulated Depreciation	42,387	52,830
Net Cash from Investing Activities	28,194	34,837
Cash Flows from Financing Activities		
Proceeds from Loans	16,044	18,805
Net Cash from Financing Activities	16,044	18,805
Net Increase in Cash	85,276	(51,895
Cash at Beginning of Period	941,942	993,837
Cash End of Period	1,027,218	941,942
Check - Cash End of Period from Database	1,027,218	941,942



SPRT18 – Staffing Assumptions Form

This form allows users to enter the assumptions related to staffing an event by Event Type. Hourly Wage, Shift Hours, Total Staff amounts are entered to calculate Total Staff Hours and the Amount associated for each personnel type. The Staffing Assumptions Form eventually feeds into the Expense section in the P&L Budget form so that it auto-populates and manual entry is no longer needed.

solver						
Events Staffing Assumptions						
Event Type: Sporting Event						
Period: Jan 22						
Scenario: BUD						
	Hour	ly Wage	Shift Hours	Total Staff	Total Staff Hours	Amount
Events Box Office						
Ticket Seller	\$	15	6	20	120 \$	1,80
Ticket Seller Supervisor	\$	30	6	3	18 \$	54
Events Broadcast						
Associate Producer	\$	35	6	2	. 12 \$	42
AV Tech / Sound Engineer	\$	50	6	3	18 \$	90
Cable Pullers - Grips	\$	40	6	2	12 \$	48
Camera Operator	\$	50	6	2	12 \$	60
Character Generator Operator Info	\$	50	6	1	6\$	30
Director	\$	100	6	1	6\$	60
Engineer	\$	90	6	1	6\$	54
Technical Director	\$	100	6	1	6\$	60
Events Fire Rescue						
Admin Fee	\$	100	1	1	. 1\$	10
Fire Inspector	\$	200	6	2	12 \$	2,40
Fire Rescue Team	\$	250	6	5	30 \$	7,50
Events House Keeping						
Custodial Manager	\$	30	6	2	12 \$	36
Custodial Supervisor	\$	40	6	2	12 \$	48
Custodial Worker	\$	15	6	50	300 \$	4,50
Events Parking						
Parking Staff	\$	15	6	50	300 \$	4,50
Parking Supervisor	\$	30	6	10	60 \$	1,80



SPRT19 – Events P&L Assumptions Form by Event Type

This form allows users to enter a baseline budgeted amount for Revenue and Expense accounts for each Event Type. This form captures Projected Attendance, Promoter Paid Revenue, Ancillary Revenue and Expense Line Items. This form eventually feeds into the Events P&L Form so that these numbers can be used as a starting point to help determine the budget for a specific Event.

The staffing related expenses are greyed out and not available for entry because it is automatically pulling the budgeted amounts originally entered in the Staffing Assumptions Form.

Events P&L Assumptions by Event Type										
Period: Jan 22										
Scenario: BUD										
	Spo	rting Event		Concert Event		Family Event		Other Event		Total
Events Projected Attendance		50,000		40,000		, 30,000		20,000	\$	140,00
Promoter Paid Revenue										
Security		5,000		1,000		1,000		1,000		8,00
Parking		1,000		5,000		3,000		1,000		10,00
Police		80,000		50,000		25,000		10,000	\$	165,00
Fire Rescue		15,000		10,000		5,000		5,000	\$	35,00
House Keeping		6,000		4,000		2,000		1,000	\$	13,00
Equipment Rental		100,000		50,000		25,000		10,000	\$	185,00
Advertising		100,000		50,000		25,000		10,000	\$	185,00
Total	\$	307,000	\$	170,000	\$	86,000	\$	38,000	\$	601,00
Ancillary Revenue										
Facility Fee		250,000		200,000		100,000		50,000	Ś	600,00
, Premium Revenue		100,000		80,000		50,000		25,000	Ś	255,00
Chargebacks		100,000		80,000		50,000		25,000	Ś	255,00
Service Charges		100,000		80,000		50,000		25,000	\$	255,00
Total	\$	550,000	\$	440,000	\$	250,000	\$	125,000	\$	1,365,00
Expenses										
Broadcast Staffing	\$	4,440	Ś	2,280	Ś	1,620	Ś	400	Ś	8.74
Security Staffing	\$	1,680			ŝ	1,020		200		2,66
Parking Staffing	ŝ	8,100		1,800		540		300		10,74



SPRT20 – Events P&L Form

This form allows for budgeting for a single event. It takes the assumptions entered from the Events P&L Assumptions Form by Event Type so that the numbers can be used as a baseline for the P&L accounts for a particular Event Type. From there, users can adjust each individual account so that exact budget amounts can be entered for each line item.

solver			
Events P&L Form			
Event Type: Concert Event			
Event Name: Beyonce Concert			
Period: Jan 22			
Scenario: BUD	-		
Events Projected Attendance		40,000	
Promoter Paid Revenue			
Security		1,000	
Parking		5,000	
Police		50,000	
Fire Rescue		10,000	
House Keeping		4,000	
Equipment Rental		50,000	
Advertising		50,000	
Total	\$	170,000	
Ancillary Revenue			
Facility Fee		200,000	
Premium Revenue		80,000	
Chargebacks		80,000	
Service Charges		80,000	
Total	\$	440,000	
Expenses			
Events Broadcast	\$	2,280	



SPRT21 – Events P&L Report

This P&L report consolidates all of the individual Events and rolls them up according to the Event Type. This report tracks Events Projected Attendance, Promoter Paid Revenue, Ancillary Revenue and Expenses to come up with a Net Income calculation. A summary tab is included that summarizes all of the individual Events by Event Type (first screenshot). The report then breaks out into separate tabs by Event Type to include all of the individual Events making up that Event Type (second screenshot).

solver					
All Events P&L Report	Sporting Event	Concert Event	Family Event	Other Event	Total
Events Projected Attendance	268,000	295,000	145,045	50,000	758,04
Promoter Paid Revenue					
Security	170,000	121,000	113,900	6,000	410,900
Parking	112,000	265,000	112,000	6,000	495,000
Police	340,000	350,000	300,000	20,000	1,010,00
Fire Rescue	95,000	220,000	220,000	10,000	545,000
House Keeping	28,000	98,000	108,000	2,000	236,000
Equipment Rental	350,000	250,000	200,000	20,000	820,000
Advertising	350,000	250,000	200,000	20,000	820,000
Total	1,445,000	1,554,000	1,253,900	84,000	4,336,900
Ancillary Revenue					
Facility Fee	850,000	850,000	600,000	100,000	2,400,000
Premium Revenue	550,000	360,000	400,000	50,000	1,360,000
Chargebacks	400,000	290,000	220,000	50,000	960,000
Service Charges	400,000	265,000	220,000	50,000	935,000
Total	2,200,000	1,765,000	1,440,000	250,000	5,655,000
Expenses					
Events Broadcast	4,440	2,280	1,620	400	8,740
Events Security	1,680	600	180	200	2,660
Events Parking	8,100	1,800	540	300	10,740
Events Police	66,000	32,000	2,400	1,200	101,600
Events Fire Rescue	10,000	6,100	1,300	900	18,300
Events House Keeping	5,340	2,200	645	150	8,33
Events Box Office	2,340	1,360	540	150	4,390
Events Equinment Rental	250.000	260.000	210.000	40.000	760.000
Summary Sp	orting Event Concert Event	Family Event Other Event	t		



solver

All Events P&L Report

	Celine Dion Concert	Jay Z	Beyonce	Backstreet Boys	Total
Events Projected Attendance	80,000	80,000	95,000	40,000	295,000
Promoter Paid Revenue					
Security	100,000	10,000	10,000	1,000	121,000
Parking	200,000	10,000	50,000	5,000	265,000
Police	100,000	100,000	100,000	50,000	350,000
Fire Rescue	100,000	100,000	10,000	10,000	220,000
House Keeping	80,000	4,000	10,000	4,000	98,000
Equipment Rental	100,000	50,000	50,000	50,000	250,000
Advertising	100,000	50,000	50,000	50,000	250,000
Total	780,000	324,000	280,000	170,000	1,554,000
Ancillary Revenue					
Facility Fee	250,000	200,000	200,000	200,000	850,000
Premium Revenue	100,000	80,000	100,000	80,000	360,000
Chargebacks	50,000	80,000	80,000	80,000	290,000
Service Charges	25,000	80,000	80,000	80,000	265,000
Total	425,000	440,000	460,000	440,000	1,765,000
Expenses					
Events Broadcast	2,280	2,280	2,280	2,280	9,120
Events Security	600	600	600	600	2,400
Events Parking	1,800	1,800	1,800	1,800	7,200
Events Police	32,000	32,000	32,000	32,000	128,000
Events Fire Rescue	6,100	6,100	6,100	6,100	24,400
Events House Keeping	2,200	2,200	2,200	2,200	8,800
Events Box Office	1,360	1,360	1,360	1,360	5,440
Events Equinment Rental	80.000	60.000	60.000	60.000	260.000
🕢 🕟 🛛 Summary S	porting Event Concert Event	Family Event Other Event			