efi PrintStream

User Guide

Sales Reporting V21.1.0200 EFI PrintStream | V21.1.0200 Sales Reporting User Guide

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Table of Contents

Introduction	4
Overview	4
Contact Information	
Sales Reporting	6
Setting up the extract file	6
Selecting the Report Date	7
Report Selection by CSR	8
Estimate vs. Actual Report	
Job Cost Summary Report	
Prebilled vs. Invoiced Report	
Customer Sales Volume Report	
Commissions Report	
Commissions by Sales Rep Report	13
Quote to Job Conversion Report	
Sales Summary by SIC code	
Job Bookings Period Report	
Job Bookings Report Column Definitions	
Salesrep Budget	16
Sales Support	17
Overview	17
Quote Recontact Report	
Job Re-Order Report	
Sales vs Budget By Salesrep	
Sales vs Customer Budget By Salesrep	
Sales Budget Report	21
Overview	21
Set up	21
Generating a report	

Introduction

Overview

Sales Reporting in PrintStream has several forms and many functions. The variety of products, services and tracking techniques for items sold in the Print, Mail and Fulfillment industries dictate that a similar variety of sales analysis, commission reporting and cost accounting take place. A management tool like PrintStream facilitates this analysis but will not be able to provide an answer to all sales questions.

PrintStream's methodology is to contrast expenses, or costs, of production to income, or revenue, of sales. This comparison is only truly available to the site which uses all of the PrintStream modules: estimating, labor data collection, valued inventory tracking, job cost entry and AR invoicing. The amount of use or techniques used in these modules may also affect your ability to use some of the tools provided in this document.

There are some general rules regarding sales dollars in PrintStream reports:

- Postage usage billing and postage deposit refunding are never included in PrintStream sales reports as a sales dollar amount.
- Sales tax applied to an invoice line using a Sales Tax code is not included in PrintStream sales.
- Freight items charged on an invoice using a Freight code or allocated to the Freight Revenue Control
 Account are never included in PrintStream sales report. However, some reports listed below will provide
 the option to exclude/include freight.

The PrintStream AR Invoicing Entry program does not allow or require users to enter an Activity Code for invoice line items. Therefore, there will be no detailed direct comparison between the actual time/material spent on a job and the revenue that activity generated.

A Customer Service Representative (CSR) is not required on a job, thus any report filtered by CSR may have inconsistencies with other reports. If you wish to use these reports for CSR information, you must verify that a CSR is selected when creating a job.

The Salesrep on an invoice may or may not be the same as the default Salesrep for the customer and may be different between the quote/estimate/job and the invoice itself. Miscellaneous invoices, created without a job number, do not have a Salesrep nor do they have a product type. The appearance on reports for miscellaneous invoices is restricted to the reports from AR Reporter.

Job costs logged as Rework and Spoilage generally appear separate from Normal and Authors costs and are, therefore, not generally included in a total cost number.

The sales reports listed in this document are found in several different areas. Listed below are the PrintStream program names; menu location and program name may be different per site. Many other reports are available to help analyze sales. The reports included here provide summary information comparing costs to sales, listing sales for commission calculations or comparing sales between periods.

Report Name	Found in program	Features
Sales Reporting	Stands alone as its own program	Month, quarter, year sales by Salesrep, CSR, product type for customer, Options to print with or without Freight.
Estimate vs. Actual Report	Job Cost Reports	3 level detail: activity, cost center or department comparison of Estimated Cost to Actual Cost to total Invoiced Revenue. Freight not included.
Job Cost Summary Report	Job Cost Reports	Quoted and Actual Revenue comparison with Freight cost/revenue and job cost detail including a calculated profitability percentage.
Prebilled vs. Invoiced Report	Sales Prebill	Quoted vs. Prebilled vs. Invoiced amount by job.

Report Name	Found in program	Features
Customer Sales Volume Report	AR Reporter	12 Period total of sales for a year by customer and product type or summarized.
Commissions Report	Stands alone as its own program	Commission by invoice calculated as percentage of sales by product type.
Quote to Job Conversion Report	Stands alone as its own program	Number of quotes vs. number of jobs generated in a time period.
Commission by Salesrep Report	AR Reporter	Invoiced net sales by date range listed by paid/unpaid invoice and including user-defined commission dollar, can include Freight.
Sales Summary by SIC Code	AR Reporter	Month to date, YTD option to include prior year sales dollars by customer or SIC code.
Job Bookings Period Report	AR Reporter	Shows jobs booked by date range with start, due, shipped, invoiced date comparing quote to invoice with value added calculation.
.Net Sales Budget Report	Stands alone as its own program	Reporting tool that allows for importing of 'budgets' or target sales by Sales Rep and by Customer.

Contact Information

EFI Support

US Phone:	855.334.4457 (First select option 3, then press option 8, then press option 1)
US Fax:	415.233.4157
US E-mail:	printstream.support@efi.com

Regular Service Desk hours are 8:00 AM to 7:00 PM Central Time, Monday – Friday. Outside of these hours, you may leave a voice mail message and an on-call support representative will be paged. Response time is based on the severity of the issue.

Note For problems involving infrastructure (i.e., computers, networks, operating systems, backup software, printers, third-party software, etc.), contact the appropriate vendor. EFI cannot support these types of issues.

EFI Professional Services

US Phone:	651.365.5321
US Fax:	651.365.5334
E-Mail:	ProServices@efi.com

EFI Professional Services can help you perform EFI software installations, upgrades, and updates. This group can also help you implement, customize, and optimize your EFI software plus offer a range of training options.

Sales Reporting

This is a standalone module which will produce reports by month, quarter, or year, with sales by Salesrep, CSR, or product type for customer. The report can be generated including/excluding Freight or Sales Tax and grouped by CSR/Salesrep,/Customer/Product Type, Product Type/ (CSR or Salesrep) /Customer, Salesrep, Customer, or Product Type.

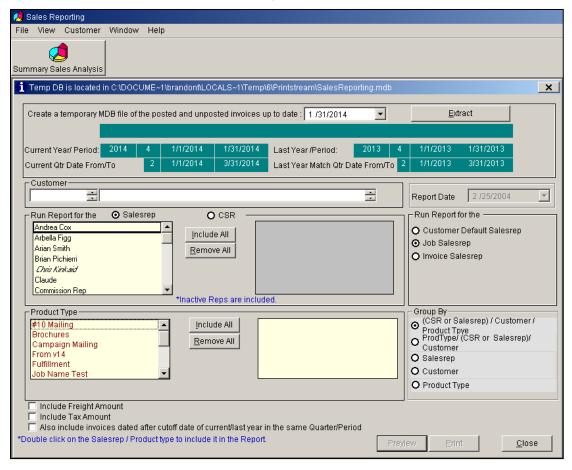
Setting up the extract file

After selecting this stand-alone program, you may be prompted with a warning: Do you want to kill previously created data? This indicates that the workstation has previously extracted sales data for this report. Because the extract is relatively quick and you may be unaware of users entering data, it is suggested that you select yes. If the extract was recently done and no more sales have been entered before the cutoff date indicated then you can select no.

This information is extracted to the local\temp\salesreporting.mdb.

When opening the program, the suggested extract date defaults to the last day of the most recently closed AR period. Thus, if you have closed the accounts receivable module for January 2014, the extract will default to 1/31/2014 (assuming a normal calendar period 1/1- 1/31). The extract will include invoicing data prior to 1/31/2014. It will not include any invoicing data with transaction dates earlier than the first period in your previous fiscal last year. For example, if the fiscal year is 10/1 through 9/30, in the example previous it would extract data from 10/1/2013 through 1/31/2014 (fiscal current year is 10/1/2013 – 9/30/2014, fiscal previous year is 10/1/2012 – 9/30/2013).

The periods and dates will auto populate with the information for Current Year/Period, Last Year/Period, Current Quarter Date From/To and the Last Year matching Quarter From and To.



The extract will use posted and un-posted invoices – thus suggesting that you extract closed periods only. However, if you extract frequently, you can obtain accurate data on a daily basis. Invoices on the report which are not yet posted may change, however, so you should carefully watch open month figures.

Selecting the Report Date

Current period information on the report will usually refer to the date of the extract. However, once the extract has been done on this workstation, you can change the Report Date. <u>Do not</u> press the **Extract** button again to obtain current period information on the new date entered. This extract does not work properly with a date entered in a previous year; the current extract goes back just 2 years.

If you select a date which is only partially into a quarter, you may run the report with the same number of days in the previous year's quarter. For example, if you ran the report for Current Period January 2014, which is only one month into the second quarter of the year, the Previous Year's Second Quarter figures would also only include the first month of the second quarter. This technique allows you to compare this year's quarter to last year's quarter without skewing the last year data with February and March sales.

Options to include freight and sales tax amounts from the invoices are also available.

Also include invoices dated after the cutoff date of current/last year in the same Quarter/Period:

An alternate technique allows you to compare this year's progress to last year. By clicking the box Also include invoices dated after cutoff date of current/last year in the same Quarter/Period your report may also have 1/21/14 through 3/31/14 (depends on the cutoff date of your extraction) and will have 1/21/13 through 3/31/13.

Once the filters and options have been selected, you can preview or print the report. The report format and details will vary based on the selected options and filters.

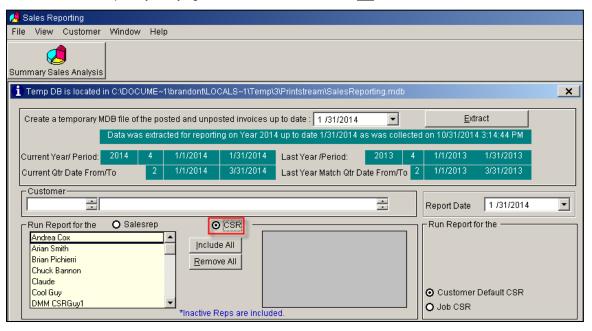
The following report is sorted by Salesrep.

ales Analysis Rep	ort							
Fiscal Period :	1/1/2014 to 1/31/2014						10/31/2014	3:15:34
Customer's List Selection :	For All Customers					,	rinted For the User:	BRAND
CSR/Salesrep List Selection Jobs Product Type List Select	Run for All Salesreps Run For All Product Types							
Grouping Option:	Grouped for Salesrep/CSR Year Reporting is 1/31/201:		reported The Cutoff	Date for the Current	Year Reporting is 1.	'31/2014 The Cutoff	Date for the Previous	
		Current Year Current Period	Previous Year Current Period	Current Year Current Quarter	Previous Year Current Quarter	Current Year YTD Sales	Previous Year YTD Sales	Page 1 d
		1/1/2014 to 1/31/2014	1/1/2013 to 1/31/2013	1/1/2014 to 1/31/2014	1/1/2013 to 1/31/2013	10/1/2013 to 1/31/2014	10/1/2012 to 1/31/2013	
Andrea	Cox							
Brian Pi	chierri	4,830.11	6,432.51	4,830.11	6,432.51	28,124.68	8,265.42	
Claude			12,828.76		12,828.76		13,173.84	
Corneliu	ıs Fudge							
DMM Sa	ies Guy					68,850.06	68,850.00	
Gabriell	e Allen	162,617.30		162,617.30		187,918.11	1,766.25	
House A	ccount	7.30	48.00	7.30	48.00	(777.09)	1,197.54	
Leah Mi	sisian						268,593.79	
Leah Va	nWynsb erghe	38,672.40		38,672.40		50,867.20	4,389,281.35	
Linda P	ollard					4.04	5.00	
Matt Var						129.00	26,650.00	
Michelle								
Non Det						151,600.00	624,211.63	
Sales Pe								
Test Sal								
Test Wit	h Gina					2,955.51		

Report Selection by CSR

The CSR field in the creation of the job is not a PrintStream required field. However, if the Master File record for the customer you are selecting has CSR defined, then the job will have that CSR as the default. If most of your customer records have a CSR, this sales report may be useful to see by CSR rather than by Salesreps.

Any records which do not have a CSR defined will appear on the report with a blank assignment. They may be excluded from the report by verifying that the Non-Defined CSR is <u>not</u> in the list.



Estimate vs. Actual Report

The Estimate vs. Actual Report is found in the Job Cost Reports module. This report can be used to show three levels of detail: activity, cost center or department. It provides a comparison of Estimated Cost to Actual Cost to total Invoiced Revenue. Estimated and Actual costs are calculated from hours and quantities multiplied by the hourly rate and quantity prices. Invoiced Revenue is the total invoiced amount for that job less sales tax and postage. Freight revenue is included in the Invoiced Revenue figure (because freight estimated and actual is also included). Markup is not included in the est/actual dollar amounts.

This report is at the level of Activity code. Each activity code has total figures in the estimated hours/ quantity and actual hours/quantity columns. (Actuals are logged via Shopfloor, Timesheet, inventory issues, purchase orders, etc.)

	1474 JobVEndor Rep Comm	Campaigns		MGD			O/A	4/6	/2007	F	01 7779 07	C	ion
	•	Qty	H	lours	Lab	or	Mate	rial	Buyou	ıts		Total	
		Est Actual	Est	Actu al	Es tim ate	Actual	Es tim ate	Actual	Es tim ate	Actual	Cost	Revent	uе
30010	DP SET UP		0.67	4.00	40	240							
32005	DATA ENTRY (Buyout)	1.00							1,000	1,000			
34005	PROGRAMMING (Bu yout)	1.00							500	500			
4037	SORT RECORDS		6.35	3.00	382	180							
6013	OUTPUT TO PIGGYBACK LABELS		47.72		2,863								
3021	INSERT, METER, SORT 6x91 pc		153.53		12,284								
6010	TABBER SETUP		1.00	1.25	50	63							
0000	WAREHOUSE MATERIALS						19,089						
ub tot.	al Job Number: 1474		209.27	8.25	15,619	483	19,089		1,500	1,500		1,983	39,
	Job :	Product Type		Salesrep		С	SR	(a)	st Invoice Date	. Late	st Invol	ice Cost Si	tat
	1484 JobCommiss job	Brochures		MGD			ouse		4/2007	F	0	C	
		Qty		iours	Lab		Mate		Виуог	its		Total	Т
		Est Actual	Est	Actual	Es tim ate	Actual	Es tim ate	Actual	Es tim ate	Actual	Cost	Revent	иe
1005	PURCHASE LIST	268,818.00							1,000	1,000			
4011	PROGRAMMING		1.00	2.00	60	120							
4032	GENDERIZE		21.50		1.290								
4035	KEYCODE		2.23		134								
4036	ADDRESS STANDARDIZATION		2.23		112								
6011	OUTPUT TO CHESHIRE LABELS		26.87		1,613								
0001	POSTAGE - CHARGEABLE				.,								
3010	INSERTER SET UP		2.00		160								
3011	INSERT, METER, SORT #101 pc		77.63	4.00	6.211	320							
5011	SORTING-BASIC		672.87	2.00	23,551	70							
6011	AFFIX ONE TAB, WHITE		54.17		2,709								
7011	STAMPING: OFF-LINE		384.02		19,201								
0000	WAREHOUSE MATERIALS						0						
	FEDEX	150.00					-	1:	50				
					50								
5014	DELIVER TO POST OFFICE		1.00										
5014 5017		200.00	1.00							200			
5014 5017 5020	DELIVER TO POST OFFICE		1,245.52		55,092	510	0	1:	50 1,000	200		1,860	27,

The report with the least amount of detail is run by Production Department. This example is sorted by Salesrep:

Subtotal for Jon Doe		14.30	0.03	860	2		,	0			2	
MGD												
Job : 1474 JobVEndor Rep Comm	Product Type Campaigns		Salesrep VIGD		CS	ìR		t Invoice Dati 2007	e Late F	st Invoic	e Cost St. C	atus
	Qty	H	ours	Lab	or	Nate:	rial	Buyor	u ts		Total	
	Est Actual	Est	Actu ai	Es tim ate	Actual	Es tim ate	Actual .	Es tim ate	Actual	Cost	Revenu	e
3 DATA PROCESSING	2.00	54.73	7.00	3,285	420			1,500	1,500			
8 MAILING		154.53	1.25	12,334	63							
9 WAREHOUSE						19,089						
Subtotal Job Number: 1474		209.27	8.25	15,619	483	19,089		1,500	1,500		1,983 3	9,839
Job : 1484 JobCommiss job	Product Type Brochures	j	Salesrep VIGD		CS Hot	R use		t Invoice Dat \$/ 2007	e Late. F	st Invoic	e Cost St. C	atus
	Qty	H	ours	Lab	or	Nate:	ria!	Buyon	u ts		Total	
	Est Actual	Est	Actual	Es tim ate	Actual	Es tim ate	Actual	Es tim ate	Actual	Cost	Revenu	e
3 DATA PROCESSING	268,818.00	53.83	2.00	3,210	120			1,000	1,000			
8 MAILING		1,190.68	6.00	51,832	390							
9 WAREHOUSE	350.00	1.00		50		0	15	o	200			
Subtotal Job Number: 1484		1,245.52	8.00	55,092	510	0	15	0 1,000	1,200		1,860 2	7,326
Job :	Product Type		Salesrep		CS	R	Las	t Invoice Dat	e <u>L</u> ate	st Invoic	e Cost St	atus

Job Cost Summary Report

This report is also found in the Job Cost Reports section. It provides a Quoted and Actual Revenue comparison with Freight cost/revenue and job cost detail, including a calculated profitability percentage. It has the same selection screen as the Estimate vs. Actual report, but always summarizes job information onto just 1 line of information

This report is most powerful when analyzing whole customers, salesreps, or months of activity. One example would be to run the report for one customer for the year.

This report also provides an option for further summarization. Once you select to either sort and subtotal by Salesreps, Product Type, and Customer or Open/Closed for Cost jobs, you may summarize that selection.

	<u>GENERAL</u>	<u>R</u>	EVENUE				COST			į	PROFITABIL	ЛҮ	
	Job # Customer	Quoted	Actual	Freight	Mat/Buyouts	Labor	Freight	TOTAL	AA	\$ Profit Rework Incl Re			% Pro
										nework more	WOLK EXCLUS		s I of I
	Rob Hales												
,	1404 1222 Monika's test custo	me 31.791										N/A	N/A
)	1411 100 The Perfect Storm	JI, JI, JI			500			500		(500)	(500)	N/A	N/4
)	1412 100 The Perfect Storm				833			833		(833)	(833)	N/A	N/A
,	1413 100 The Perfect Storm				222			222		(222)	(222)	N/A	N//
	1416 1222 Monika's test custo	nae 1.020								(222)	(444)	N/A	N/2
	1430 1222 Monika's test custo											N/A	N/2
	1433 1203 Matthew's Toy She											N/A	N/2
)	1436 100 The Perfect Storm	1,900										N/A	N//
)	1437 1222 Monika's test custo											N/A	N/2
	1438 1222 Monika's test custo											N/A	N/A
	1441 1203 Matthew's Toy She											N/A	N/4
	1443 100 The Perfect Storm											N/A	N/
	1446 1222 Monika's test custo	nne 960										N/A	N/2
	1452 100 The Perfect Storm											N/A	N/2
	1468 1222 Monika's test custo	nn.e 2,850										N/A	N/2
	1472 1222 Monika's test custo				100			100		(100)	(100)	N/A	N/
	1477 1222 Monika's test custo							200		(200)	,100)	N/A	N/2
	20131 1222 Monika's test custo											N/A	N/A
	Hales	+49,403		0 0	1,635	0		1,635		(1,455)	(1,655)	N/A	207/2
	d Total	+49,403				0		1,655		(1,455)	(1,455)	N/A	201/4

Column definitions for the Job Cost Summary Report

General:

In the first column, F or P indicates that the job has been Partially or Finally invoiced.

O or C indicate the job is Open for further job cost, or Closed. FO indicates that while the job has been final invoiced, it is still open for costs because the final invoice has not been posted to the General Ledger.

An Asterisk next to the open/closed status indicates there are open, non-AP invoiced purchase orders for that job.

Revenue:

Quoted = the estimated revenue when the job is created.

Actual = the billed services amount for the job. Sales tax, postage and freight are excluded from this figure.

Freight = the billed freight amount for the job. Any allocation to the GL account defined as the Freight Revenue account for that company will be counted as "freight revenue".

Actual:

Mat/Buyouts = any job cost logged using an activity code with type M for material or S for subcontract.

Labor = any job cost logged using an activity code with type L for labor.

Freight = any job cost logged using an activity code which is linked to the GL account defined as the Freight Revenue account.

AA = the total of any job cost logged using a Charge Type of Authors.

Some Actual costs may show in their own column, in red – these are costs logged as Charge Type of Spoilage/Rework. These transactions also appear in the normal columns – but are separated into their own column and profitability analysis area.

Profitability:

\$ Profit = (Actual + Freight revenue) - Total Costs

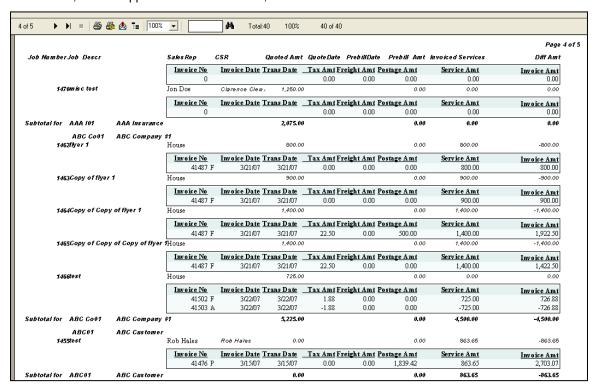
% Profit = \$ Profit divided by (Actual + Freight revenue)

Notes The information which prints about each job will always be real time. This means that it includes all job costing or invoicing data; regardless of when the data entries were made. The selection screen is for selecting which jobs appear on the report; not for selecting which costs or invoices print. For example, there may be costs after the selected date, or even additional invoicing – and these amounts will be on the report. The date selection only determines that a job with a last mail date selected will not appear on the report.

Prebilled vs. Invoiced Report

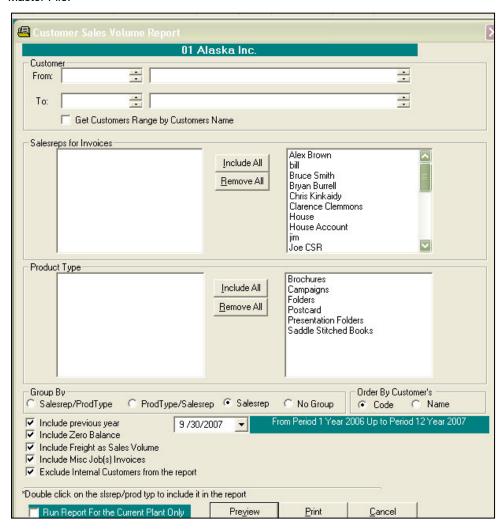
This report can be found in the Run Reports option on the main Prebill screen.

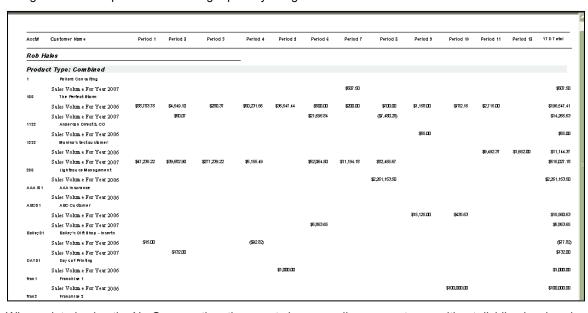
This report can be generated for a specific job, salesreps, or customer, as well as for all salesreps, csr's and customers. There are additional filters that allow the report to be run for jobs that have only been prebilled, but not invoiced, and to suppress the invoice details, if the invoice amount is zero.



Customer Sales Volume Report

This report is located in AR Reporter under the Customer Reports section. The report shows a 12 Period total of sales for a year by customer and product type or summarized. A comparison to a previous year may also be added. Miscellaneous invoices, because they do not have a job number, do not have a Salesrep. However, they can be included on the report, and will appear with the Salesrep assigned to the customer in the Customer Master File.



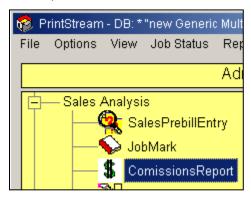


Using these filters options the following report style is generated:

When printed using the No Group option, the report shows one line per customer without dividing invoices by Product Type or Salesreps.

Commissions Report

Calculating sales commission in the print, mail and fulfillment industries varies from company to company. PrintStream has several tools to assist in these individual calculations. The Commission's Report is a standalone report which must be added to the menu.



It provides a straight percentage commission rate by invoice calculated as percentage of sales by product type. Miscellaneous invoices, because they do not have a job number, do not have a Salesrep. They can be included on the report, however, and will appear with the Salesrep assigned to the customer in the Customer Master File. The date range is determined by the Transaction Date of the invoice.

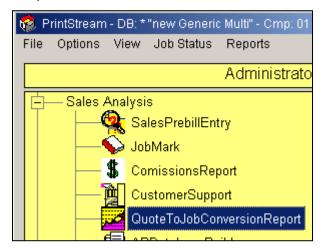
Commissions by Sales Rep Report

This report is found in the Sales Report menu of the AR Reporter program. It prints the invoiced net sales by date range listed by paid/unpaid invoice and including a user-defined commission dollar. The user-defined commission dollar <u>must</u> be entered in the Miscellaneous tab of AR Invoicing Entry <u>before</u> the invoice is posted to the GL.

The invoices which appear on the report are determined by the date range entered. This range refers to either the payment date or the transaction date of the invoice, depending on your selection criteria.

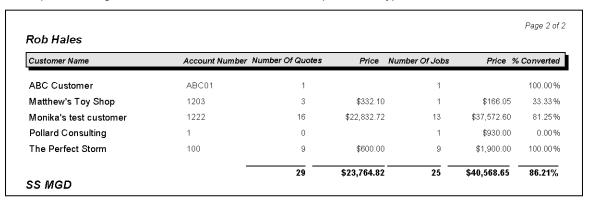
Quote to Job Conversion Report

This standalone program creates a report that shows the number of quotes vs. number of jobs generated in a time period.



Not all quotes get turned into jobs. This report also shows the ratio between the quoted price and the price generated to the job. The actual invoiced amount for that quote/job is not included.

This report can be generated for estimators, CSR's, Salesreps, or Job Type.



Sales Summary by SIC code

This report, in the AR Reporter module, prints month to date, YTD and prior year sales dollars by customer. The SIC, or Standard Industry Code, can be used for its true definition or by a user defined system. It is defined in the Customer Master File. Using the codes defined, each customer is assigned a SIC code. This determines where the customer appears on the report. A customer must have a code assigned in Customer Master File for the information to appear on this report.

Job Bookings Period Report

This report shows jobs booked by date range with start, due, shipped, invoiced date comparing quote to invoice with value added calculation. It is in AR Reporter, Jobs/Invs Reports. This report can be created for a specific Salesrep.

											Alaska	inc
ob Bo	b Bookings Period Report * Printed: 6/4/2007 For: LS										11:26:3	ЗАЛ
Sales	Date Range : 4/1/2007 To 5/30/2007 Que Date based on First Due Date											of
Job No Start	ed	Customer Name	JobTitle	DueDate	Shipped	Inv Date	Final	Invoice No	Inv \$Amount	\$Quoted Price	\$ValueAdded	Re
1472 4/3/2	007	Monika's test customer		4/19/2007					\$0.00	\$16,574.87	\$16,574.87	-
1473 4/6/20	007	Michelle CO	PR Rep comm test	4/30/2007		4/6/2007	Final	41512	\$41,751.68	\$41,751.67	\$20,208.42	
1474 4/6/20	007	A Company Inc.	VEndor Rep Comm test	5/15/2007		4/6/2007	Final	41513	\$39,838.95	\$39,838.96	\$19,250.16	
1475 4/10/2	2007	A Company Inc.	comm test	4/10/2007		4/10/2007	Final	41516	\$1,000.00	\$1,000.00	\$1,000.00	11
1476 4/20/	2007	The Perfect Storm	Title	4/20/2007		5/25/2007	Part	41535	\$0.00	\$0.00	\$0.00	
1477 4/20/	2007	Monika's test customer	Copyoftest	5/22/2007					\$0.00	\$523.85	(\$18,185.15)	
1478 4/23/	2007	A Company Inc.	test	4/23/2007		4/23/2007	Final	41520	\$0.00	\$0.00	\$0.00	10
1479 4/25/	2007	PREPAY	testing prepayment reports	4/25/2007					\$0.00	\$5,000.00	\$5,000.00	
1480 4/27/	2007	A Company Inc.	Demo	5/1/2007		4/27/2007	Part	41524	\$2,475.00	\$2,575.00	\$2,450.00	10
1481 4/27/	2007	Michelle CO	title	4/27/2007		4/27/2007	Final	41522	\$2,500.00	\$5,000.00	\$5,000.00	1
1482 4/30/	2007	A Company Inc.	title	5/11/2007					\$0.00	\$0.00	\$0.00	4
1483 5/9/20	007	A Company Inc.	sdfsdaf	5/9/2007		4/27/2007	Final	41525	\$50.00	\$225.00	\$225.00	10
1484 5/14/	2007	A Company Inc.	Commiss job	5/15/2007		5/14/2007	Final	41526	\$27,325.62	\$27,326.66	\$26,326.66	4
1485 5/15/		A Company Inc.	Suttle job	5/31/2007		5/15/2007	Final	41527	\$27,325.63	\$27,326.66	\$26,326.66	
1486 5/18/		A Company Inc.	job t9itle	5/18/2007		5/21/2007	Final	41534	\$12,500.00	\$1,000.00	\$1,000.00	4
1487 5/21/		Black Angus Doggie Day Care	monoiho	5/31/2007					\$0.00	\$0.00	\$0.00	20
1488 5/22/		A Company Inc.	Job Title	5/22/2007		5/22/2007	Final	41532	\$0.00	\$1,000.00	\$1,000.00	4
1489 5/22/		A Company Inc.	test	5/25/2007			-		\$0.00	\$975.00	(\$8,125.00)	4
1490 5/23/		A Company Inc.	Sourcelink Purchasing Demo	5/25/2007					\$0.00	\$38,350.21	\$29,167.65	4
1491 5/30/		A Company Inc.	test	5/30/2007		5/30/2007	Final	41538	\$0.00	\$175.00	\$175.00	4
20131 4/11/	2007	Monika's test oustomer	576	4/19/2007					\$0.00	\$0.00	\$0.00	4

Job Bookings Report Column Definitions

Started: Quote Date **Due Date:** First Mail Date

Shipped: Date Final Shipped

Inv Date: date of most recent invoice for that job

Final: Invoice status, partial or final. Adjustment invoice shows as "final"

Invoice No: number of most recent invoice

Inv \$Amount: Postage usage billing and postage deposit refunding are never included in PrintStream sales reports as a "sales dollar" amount. Sales tax applied to an invoice line using a Sales Tax code is never included in PrintStream sales report. Freight items charged on an invoice using a Freight code or allocated to the Freight Revenue Control Account is never included in PrintStream sales report.

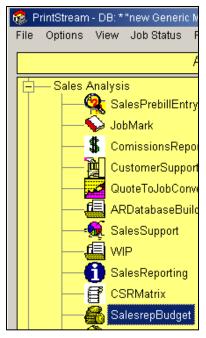
\$Quoted Price: Quoted Total

\$ValueAdded: Quoted labor plus markup amount

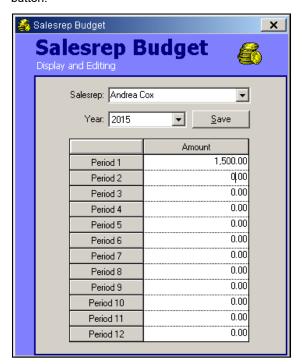
Rep: Salesperson's number from Customer Master File

Salesrep Budget

Periodical dollar amounts, which pull through to the Sales vs Budget By Salesrep report, in the Sales Support module, are entered here.



Manually enter/edit at least one Period Amount and hit the **Tab** key on your keyboard to activate the **Save** button.



Sales Support

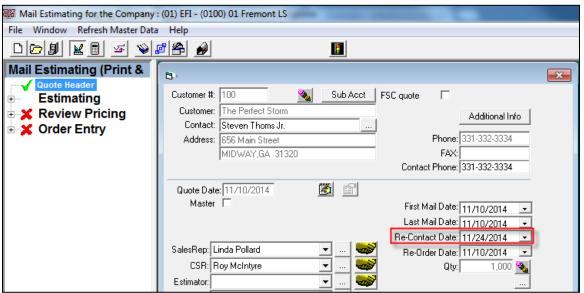
Overview

This is a standalone report module containing the four following reports: Quote Recontact Report, Job Re-Order Report, Sales vs Budget By Salesrep and Sales vs Customer Budget By Salesrep.

Quote Recontact Report

This reports according to the Re-Contact Date held in the Quote Header section in Print and Mail Estimating module.

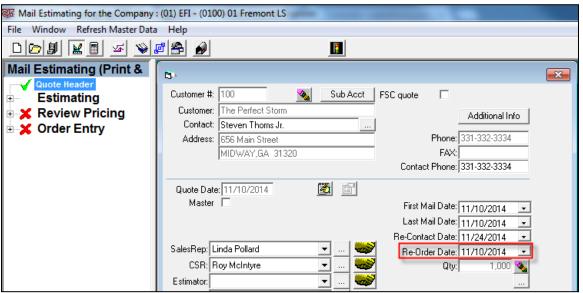




Job Re-Order Report

This reports according to the Re-Order Date held in the Quote Header section in Print and Mail Estimating module.





Sales vs Budget By Salesrep

Actual sales amounts will be compared to previously entered budget amounts. See the section of this document titled Salesrep Budgets for details on the budget entering process.



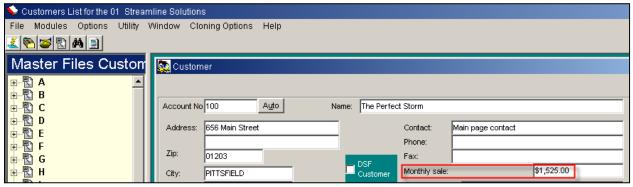
Selected the desired date range and click either the **Preview** or **Print** button.



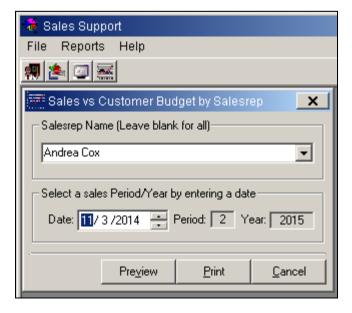
Sales vs Customer Budget By Salesrep

Actual sales amounts will be compared to the figure entered in the **Monthly Sale** field, in the Master File record for the customer.





Enter a Salesrep Name (or leave blank for all) and any date in the desired cutoff period. Then click either the **Preview** or **Print** button.



Sales Budget Report

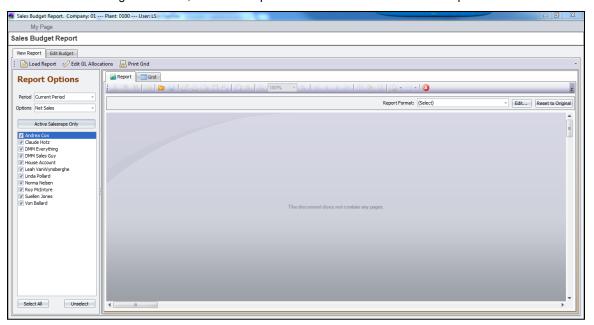
Overview

The Sales Budget Reporting tool allows for importing of budgets or target sales by Sales Rep and by Customer.

Reporting options include: Current Period, Previous Period, First, Second, Third or Fourth Quarter.

The report may be generated by Full Sales (Invoice amount minus freight, sales tax and postage) or by selected General Ledger accounts which may be defined in a special set up area contained within the report screen.

The report may also be generated by all Sales Reps or by selectively choosing those Sales Reps you are interested in reviewing. In addition, there is an option to exclude or include inactive reps.



Set up

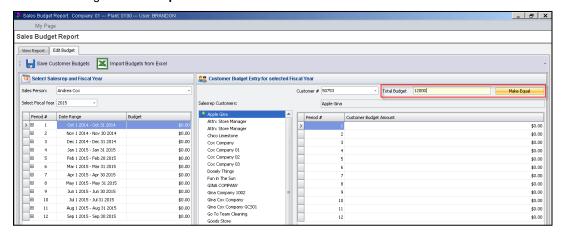
In order to use this report effectively you should first create budgets. There are two options available for entering budgets; manual input or by using a spreadsheet import.

Click the Edit Budget tab to begin.

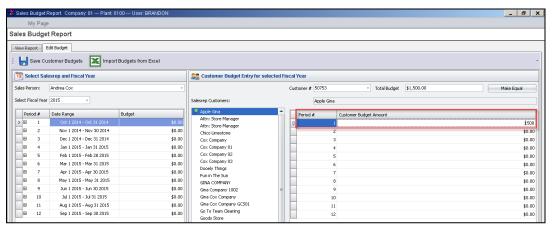


Manual Input

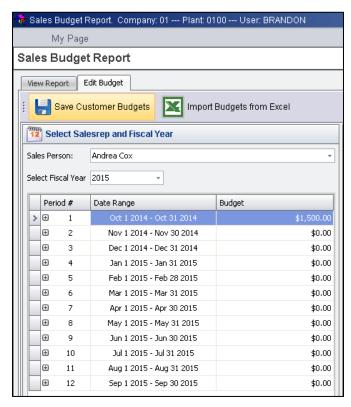
- 1. Here you can manually define the budgets by period for each Sales Person by entering the numbers for each customer assigned to the Sales Person.
- 2. Begin by selecting a Sales Person and adjusting year (as needed). A total customer budget figure can be entered and divided equally across the twelve periods by entering the amount in the **Total Budget** field and clicking the **Make Equal** button.



 Or different amounts for each period may be entered by clicking the appropriate field under the Customer Budget Amount column and entering the amount.



 Clicking the Save Customer Budgets button will include any customer amounts in total period budget for the Sales Person.

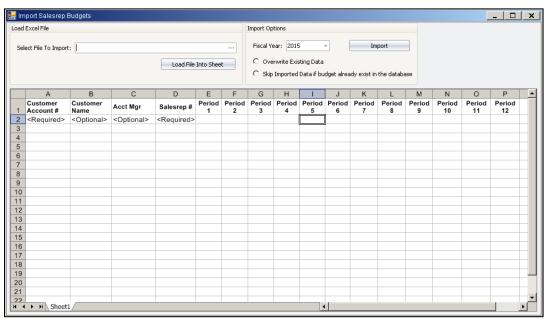


Excel Import

1. Click the Import Budgets from Excel option to begin.



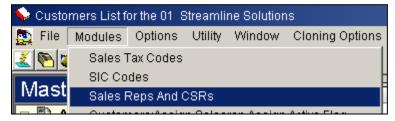
2. The following screen will open. From within the grid area of this screen you can highlight the sheet, then using ctrl C you may copy the format from this screen and paste it into a blank excel file.



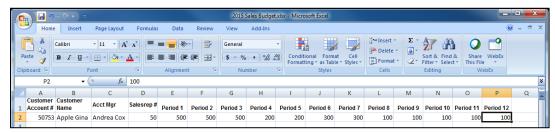
3. Within the new excel spreadsheet, complete the fields for each customer and sales rep for whom you wish to establish budgets or target sales amounts.

Hints The cell labeled Acct Mgr is for the Sales Rep name.

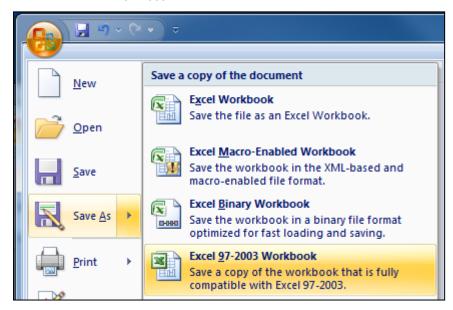
The sales rep number can be found in Master File Customer module.



4. The spreadsheet may be imported multiple times, so you may want to work with one rep at a time, or you can combine multiple reps into the same spreadsheet.



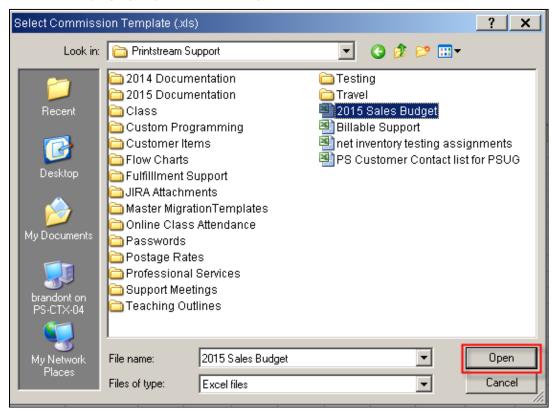
Once complete, save the excel file to a location on your computer where it can be easily accessed. Be sure to save it in the 97-2003 Workbook format.



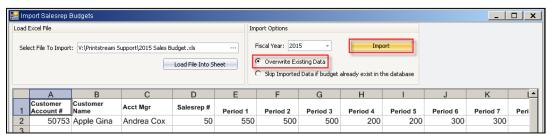
When ready to import, click the ellipses button to the right of the Select File To Import field to browse and locate the spreadsheet to import.



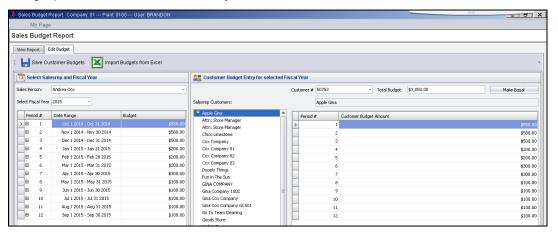
7. Select the file by highlighting it and then clicking **Open**.



8. Data from the spreadsheet will populate the grid. At this point, data in the grid can be manually edited, prior to import. Be aware that once the Import Salesrep Budget window is closed the grid will clear. There is not a way to save data in the grid. One of the options to either **Overwrite Existing Data** (meaning data already imported) or **Skip Imported Data if budget already exist in the database** must be selected. When ready, click the **Import** button to bring the grid data into the database.



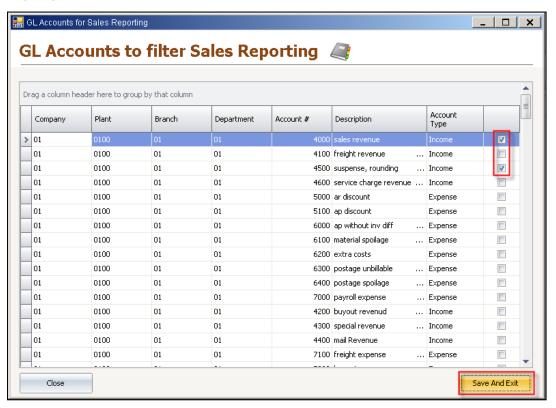
9. You may then select the Sales Person from the drop-down selection. The period totals will display in a column and may be edited by selecting that period and editing the amount in the budget amount field in the right portion of the screen if necessary.



- 10. Budget information is now loaded, and reports may be generated.
- 11. Additional set up will allow report filtering for certain general ledger accounts. To define, click the **Edit GL Allocations** option.



12. Select the check box to the far right of those accounts to be included, when generating the report Run for GL Allocations. This screen can be sorted and filtered using standard .net tools. Click the Save And Exit button when finished.



Note You will see that there are expense allocations available for selection in this screen. They can be included on the report but only if an actual invoice line item has been coded to that expense account. Expenses coming through as "true expenses" will not be included in the sales amount for this report.

Generating a report

1. Select the period for which you would like to generate the report.



2. Select to include Active Salesreps only or All Salesreps.



3. Select those Sales Reps you would like to include on the report and note the **Select All** and **Unselect** options at the bottom of the list.



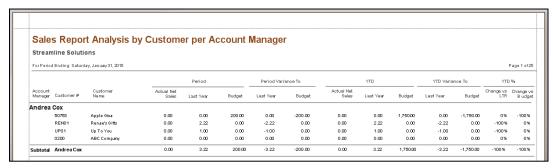


4. Select the report you wish to generate; either Net Sales or Filtered GL Accounts.

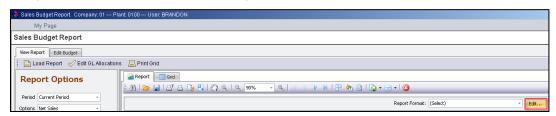
5. Click the **Load Report** button to create the report.



Example shown below.



6. As with other .Net applications, there is a built-in report editing tool. If you wish to make custom changes, click the **Edit** button in the upper right section of the form.



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pageHooter1 A Label Sales Report Analysis by Customer per Account Manager IblCompanyName A Rich Text □ ■ PageHeader [one band per page] Picture Box IbReportGReria Period Period Variance to YTD

Customer Actual Ret Salem Lant Year Budget Last Year Budget Sales Lost Year Table IIII Bar Code ☐ 등 GroupHeader1 [PersonnelName] Detail

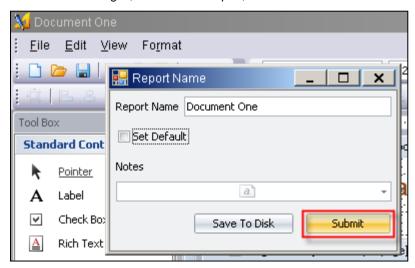
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Formatting Rule (Collection) Formatting Rules (Collection)

Zoom Factor: 100%

This will open the DevExpress Report Designer.

7. Make desired changes, save the new report, and click Submit.

Designer 🗓 Preview 👺 HTML View | rptSalesBudget1 (PaperKind:Legal)



The new format will now be available from the Report Format drop-down selection.

