## **Sales Forecast**



SALES FORECAST ASSUMPTIONS					LOYALTY / PURCHASE ASSUMPTIONS		
■ SERVICE (choose time frame: day	/ month/ year)						
billable hours	Х	rate charged per hour	=	total sales		amount of typical	
					\$	purchase by customer	
service fees (see abov	e) +	parts / material	=	total sales			
	,						
					Over the coming		
service fee	Х	# of services rendered	=	total sales	0%	of our customer base will repeat business with us.	
RETAIL (choose time frame: day / month / year)						of our customer base will be lost to a competitor or	
sales per square foot	Х	retail square feet	=	total sales		no longer need offering.	
					100.00 %	)	
inventory turns	Х	avg. inventory level	=	total sales			
Inventory turns	*	avg. inventory level	_		of those our	stamara who	
					of these cus	iness with us:	
avg. purchase amt.	Х	# of purchases	=	total sales		of them will purchase	
					%	times a year.	
■ MANUFACTURING (choose time frame: day / month / year)					%	of them will purchase	
avg. project price	Х	# of projects	=	total sales	90	times a year.	
					%	of them will purchase	
unit price	v	# of units sold		total calca		one time a year.	
unit price	Х	# Of UTILS SOID	=	total sales	100.00 %		
					100.00	)	
SEASONALITY:							
	Jan	Feb Mar Apr	r May	Jun Jul Aug	Sep Oct	Nov Dec	
highest point							
above average							
average							
below average							
lowest point							
CASH RECEIPTS:				CASH PAYMENTS:			
Once a sale is made, what		to 30 days 30 to 45 days		Once an expense is incur		0 to 30 days 30 to 45 days	
percent of our sales do we collect during the following		15 to 60 days		what percent of our bills paid within the follow		45 to 60 days	
time periods:	% 6	60 to 90 days		time peri	ods:	60 to 90 days	
	100 %	90+ days		·	<b>%</b> %	90+ days	
	100 %				100 %		