

ESSENTIAL FEATURES OF LAW FIRM PRICING MODELS

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IMPORTANT FEATURES OF A PRICING MODEL

- 1. An estimated hours distribution (by timekeeper type for a typical case);
- 2. A frequency component that allows the testing of several assumptions;
- 3. Historical data (for comparison to assumptions);
- 4. Volume assumptions;
- 5. Capacity analysis;
- Payroll and overhead cost per hour;
- 7. Contributions to overhead and profit; and
- 8. Before and after rate comparisons including a rate uplift feature.



1. ESTIMATED HOURS DISTRIBUTION



			I ASKS, I	TOURS A	SSUMPTIONS A	AND FRE	QUENCY		
	Partner	Associate	LA PL	Total	Occurrence %	Partner	Associate	LA PL	Total
Tasks	Hours					Hours			
					100%		-	2	-
				3	75%		100	-2	-
				- 3	70%	-	1.4	-31	-
		7			60%	-			-
		91 = 1		0	75%	-		-	9
				8.	100%	~	~	-	-
					80%		1.6	-	- 1
				14	35%	-			-
100		3 = 5		3	30%	-	- 2		-
				7	25%		-	150	
				8	25%	- 3	8		-

2. FREQUENCY COMPONENT

Factoring risk into the pricing model

- Estimate of how often an event is likely to occur
- Attempts to factor risk into the pricing model
- Setting prices to maximum exposure will typically result in a non competitive offer
- Setting prices to the minimum will typically result in profit losses
- Goal is assess an appropriate level of risk and price in that range



3. HISTORICAL DATA

Using real case data to test assumptions

- Experienced firms have an advantage
- Clients can provide data (is typically limited)
- Non competitor peers and colleagues can provide data
- Simulated or assumed data is the least reliable



4. VOLUME ASSUMPTIONS

- Developing a profitable pricing strategy requires a true comprehension of the impact of volume at an indicated price point.
 - Volume can temporarily reduce cost per hour
 - Continued volume increases can lead to rising costs and declining profits
 - Too little volume can lead to increased costs per hour and decreased profits.



5. CAPACITY ANALYSIS

Available capacity and pricing

- Excess capacity and pricing
 - May trigger more aggressive higher risk pricing
- Limited capacity and pricing
 - May trigger less aggressive lower risk pricing



5. SAMPLE CAPACITY ANALYSIS



SII	MPLE CAPA	CITY ANALYSI		
	AVAILABLE CAPACITY			
Partners	Planned	Committed	Available	Monthly
Partner 1	1,600	1,500	100	8
Partner 2	1,750	1,400	350	29
Sub-total	3,350	2,900	450	38
Associates				
Associate 1	2,000	1,800	200	17
Associate 2	2,000	1,900	100	8
Associate 3	2,000	1,700	300	25
Associate 4	2,000	1,600	400	33
Sub-total	8,000	5,400	600	50
Legal Assistant PL				
LA 1	1,600	1,600		57
LA 2	1,600	750	850	71
Sub-total	3,200	2,350	850	71
Report Total	14,550	10,650	1,900	158

6. PAYROLL AND OVERHEAD COST PER HOUR

Payroll and cost per hour considerations

- Test the impact of assumed volumes on payroll and overhead CPH
- Recognize the burden of efficiency falls on the firm
- Smart clients will compare the ultimate cost of hourly and non hourly pricing
- Bid too high and you may still win initially and lose it all later
- Firms with efficient cost structures are better suited to non hourly pricing



7. CONTRIBUTIONS TO OVERHEAD AND PROFIT

Identify the direct costs separately

- Calculate the threshold contribution to overhead and profit
- Only covering direct costs leads to disaster
- Overhead allocation is essential and not optional
- Tying available capacity with unprofitable work can transform a practice for the worse



8. BEFORE AND AFTER RATE COMPARISON AND RATE UPLIFT

- Pricing models should include a rate uplift feature
- Helps reverse engineer a process to achieve targeted revenue
 - For example, setting a target rate or using a market rate to determine profitability at certain levels
- Using revenue constraints to find cost efficiencies



SAMPLE PRICING MODEL - BASIC

- Capacity Analysis
- Frequency Analysis
- Cost and Profit



TAKEAWAYS

- Important to pricing process: Accounting, Finance, Economics, Marketing, and Seasoned Judgment
- 2. A well-built pricing model can provide opportunities to secure work.
- 3. Create a pricing template for your firm. Hire help if needed.
- Close enough may work in a game of horseshoes. Missing the mark by 5% 10% in a pricing decision can cause your firm to lose out on bids. Or worse, it can win the bid, along with a big loss for your firm.

