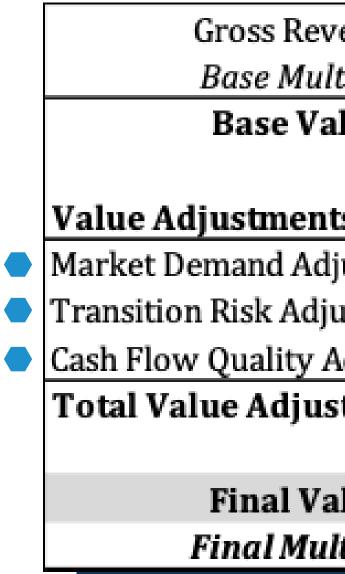
THIS IS THE **METHODOLOGY** THAT **BACKS** THE FP TRANSITIONS' **COMPREHENSIVE VALUATION REPORT**.

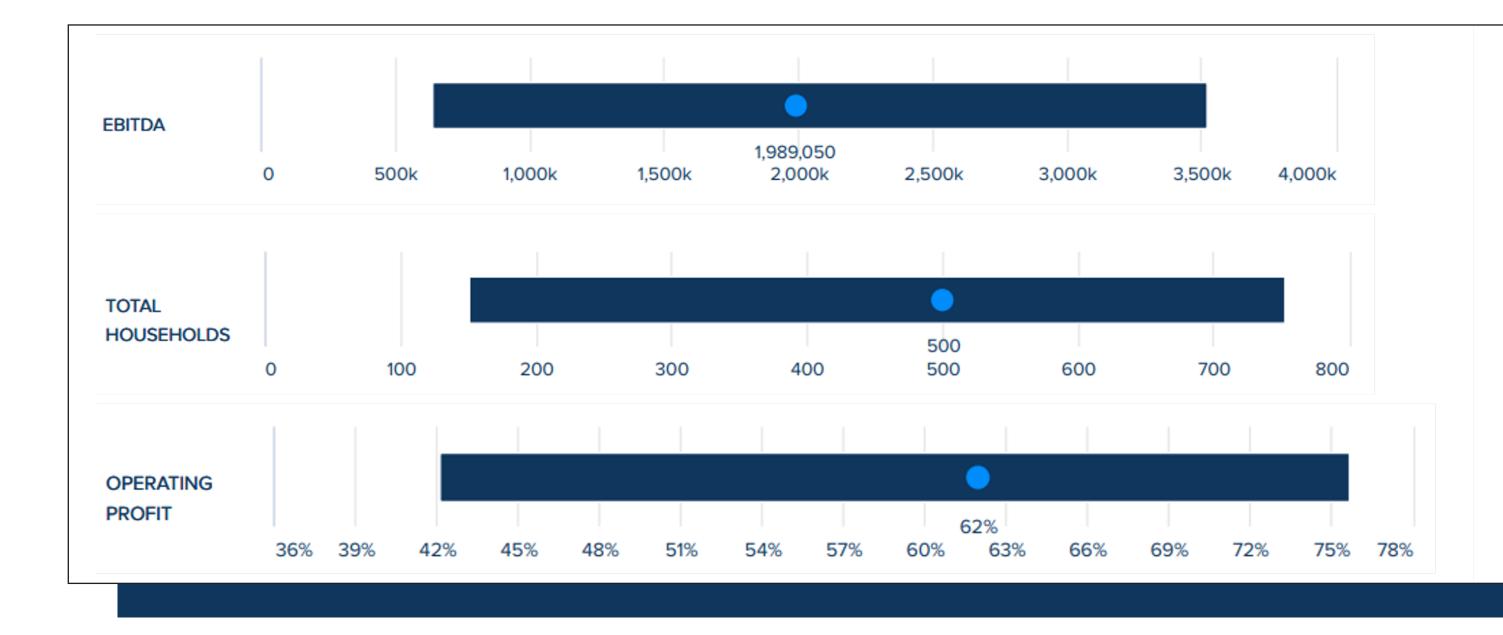






renue	\$	1,831,646
tiple	2.5	
lue	\$4,579,115	
ts		
justment	\$	109,899
ustment	\$	137,373
Adjustment	\$	338,488
stments	\$	585,760
lue	\$ 5,164,876	
ltiple	2.82	

HOW FPT CONSIDERS MULTIPLES: COMPARISON DATA



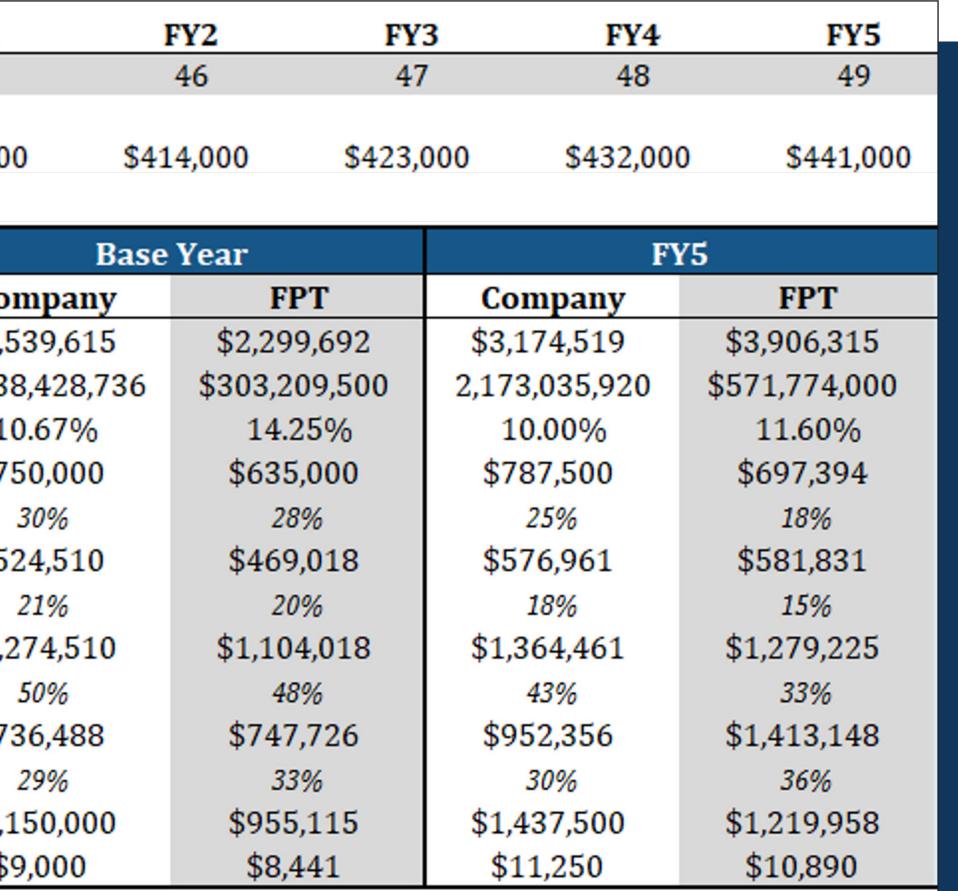


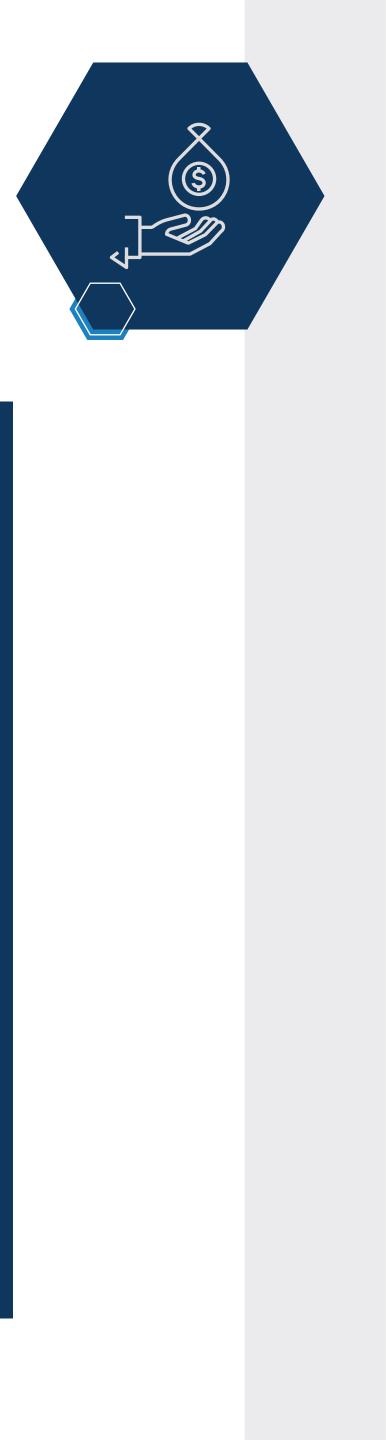
DESCRIPTION	EBITDA	
MULTIPLE SELECTED	10.25	
SELECTED WEIGHTING	100%	
COMPANY INCOME PARAMETER	\$1,989,050	
INDICATED VALUE	\$20,387,762	
MOST PROBABLE SELLING PRICE OF ASSETS	\$20,387,762	
LESS: COST OF SELLER FINANCING	\$1,782,172	
CASH PRICE OF ASSETS	\$18,605,590	
ADD: EXCESS CASH	-	
LESS: DEBT	\$50,000	
FAIR MARKET VALUE OF EQUITY	\$18,555,590	

FP TRANSITIONS APPROACH: FORECASTING

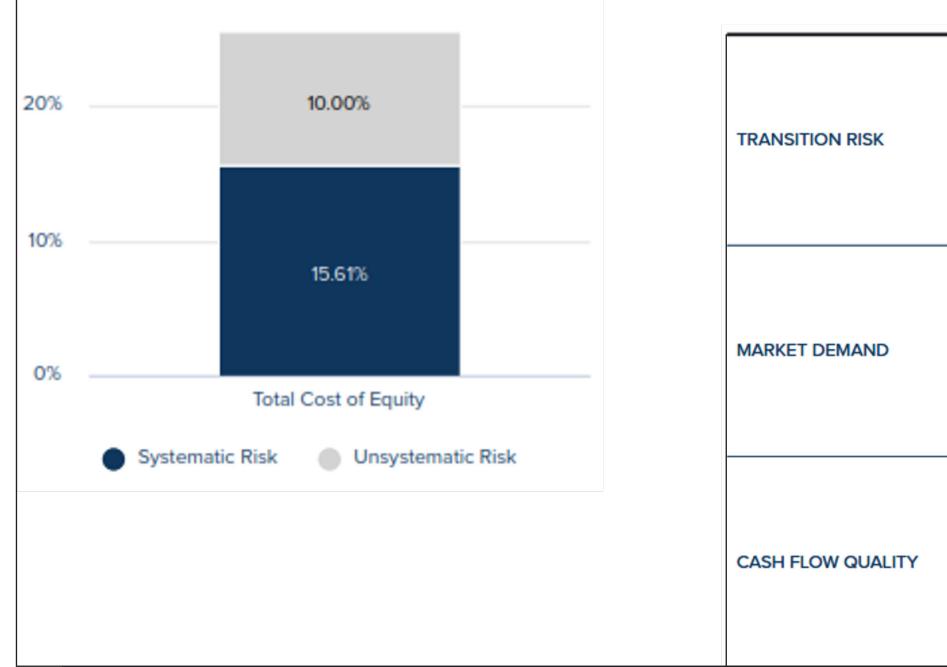
New Client Growth		FY1
Average New Clients	44	45
Average Revenue per Client	\$9,000	
Calculated Revenue Growth		\$405,000

Forecast KPIs - Summary	Co
Gross Revenue	\$2,5
Assets Under Management	\$1,738
Growth Rate	10
Owners Compensation	\$75
% of revenue	
Staff Compensation	\$52
% of revenue	
Total Compensation	\$1,2
% of revenue	
EBITDA	\$73
% of Revenue	
Average Household Affluence	\$1,1
Average Revenue Per Household	\$9

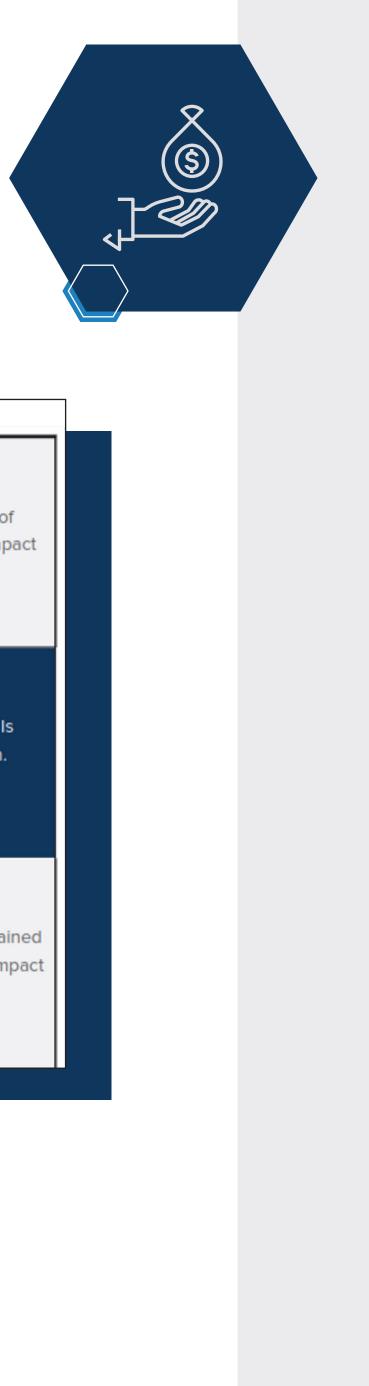




FP TRANSITIONS APPROACH: DISCOUNTING







LOW	MODERATE	HIGH
Minimal concerns regarding household attrition. Positive impact on value.	Household retention is expected to be greater than 90%. Neutral impact on value.	Greater concern for retention of existing households. Negative impact on value.
LOW	MODERATE	HIGH
It may take longer to complete a sale. Negative impact on value	Company is expected to sell within a normal timeframe. Neutral impact to value.	Highly sought-after attributes. Is expected to sell at a premium.
LOW	MODERATE	HIGH
High risk attributes regarding sustained profitability and growth. Negative impact on value.	Normal risk attributes regarding sustained profitability and growth. Neutral impact on value.	Low risk attributes regarding sustained profitability and growth. Positive impact to value.

FP TRANSITIONS APPROACH: DISCOUNTED CASH FLOW

Calculate	d from
forecast	

Income	BY	FY1
Net Cash Flow to Invested Capital	\$ 1,716,498	\$1,798,283
Discount Factor		0.90
Present Value		\$1,624,232

Equity Value	\$ 9,938,514
- Long-Term Debt	\$ (1,150,000)
+ Non-Operational Assets	\$ 150,000
Value of MVIC	\$ 10,938,514



