

revolutionizing trust in trade

Potential Annual value WaveBL could save each customer Sum savings across all processes

Total_savings_per_customer = \$4.5M This amount falls in the high level savings, which is a significant savings cost.

Therefore, WaveBL could potentially save its customers \$4.5m every year.

Context:

Initially, investment recoupment time of \$37m for Wave BL was 9 years.

Now, using the network model, investment recoupment time cut down to 6 years.

How? The network model showed that if Wave BL spends 56% of it's SeriesB investment to onboard companies in any of the top 2 carrier groups, they would cut their investment recoupment time to 6 years

So to achieve 6 years, this is what the model suggested for optimal investment allocation.

Optimal Investment Allocation (This means that Wave BL can onboard any of the companies in these groups) others: \$7,400,000.00

carrier_group_1: \$12,333,333.33 carrier_group_2: \$8,633,333.33 carrier_group_3: \$5,550,000.00 carrier_group_4: \$3,083,333.33

Cost Savings Codes

Annual_value	Level	Description
<\$100K annual	low	Minimal cost savings
\$100K-\$1M annual	medium	Moderate cost savings
>\$1M annual	high	Significant cost savings

WaveBL's potential revenue

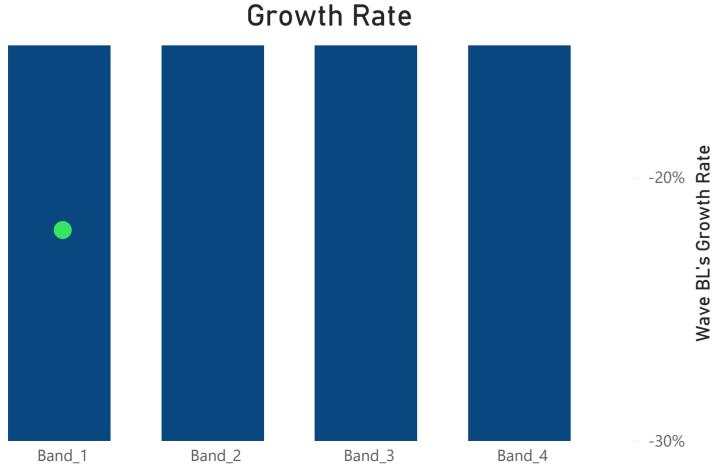
Revenue_capture_rate = 20%

Potential revenue per custo $mer = \$4.5M \times 20\% = \$900K$

Potential revenue is \$900k/yr per customer

ROI Timeline

	Year Revenue		Market_penetration		
	0		\$7,450,000		0.060000
	1		\$8,329,597		0.067084
	2		\$9,402,449		0.075724
	3		\$10,714,400		0.086290
	4		\$12,324,420		0.099257
	5		\$14,308,650		0.115237
	6		\$16,765,930		0.135028
	7		\$19,825,150		0.159666
	8		\$23,655,370		0.190513
	9		\$28,479,490		0.229365



Gross Margin

