

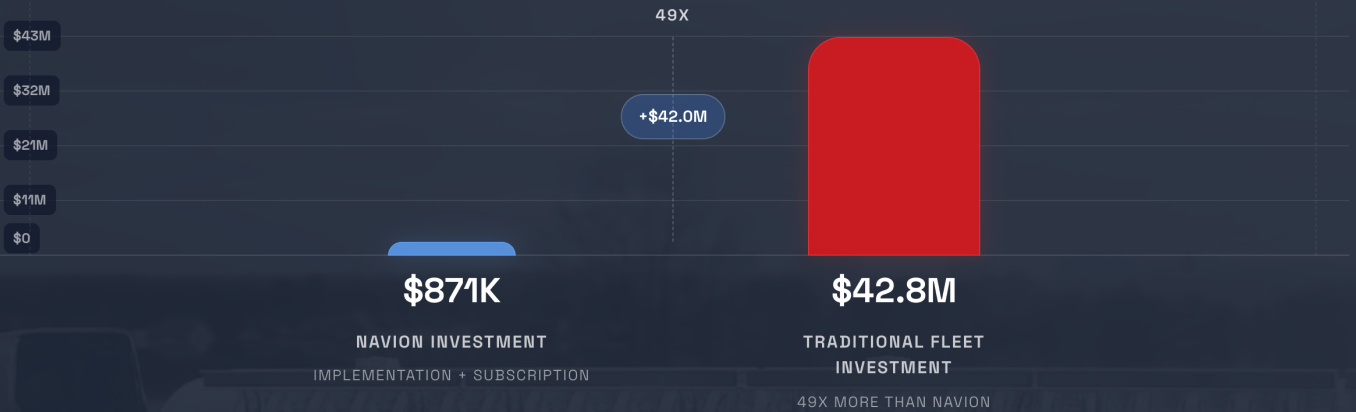
Navion Value Engine for BlueFolders

NAVION EFFICIENCY ADVANTAGE

5 YEAR HORIZON

PROJECTED NET VALUE CREATED

\$2.0M



9 → 3

reduced dispatcher headcount

\$2.0M

modeled net impact

226%

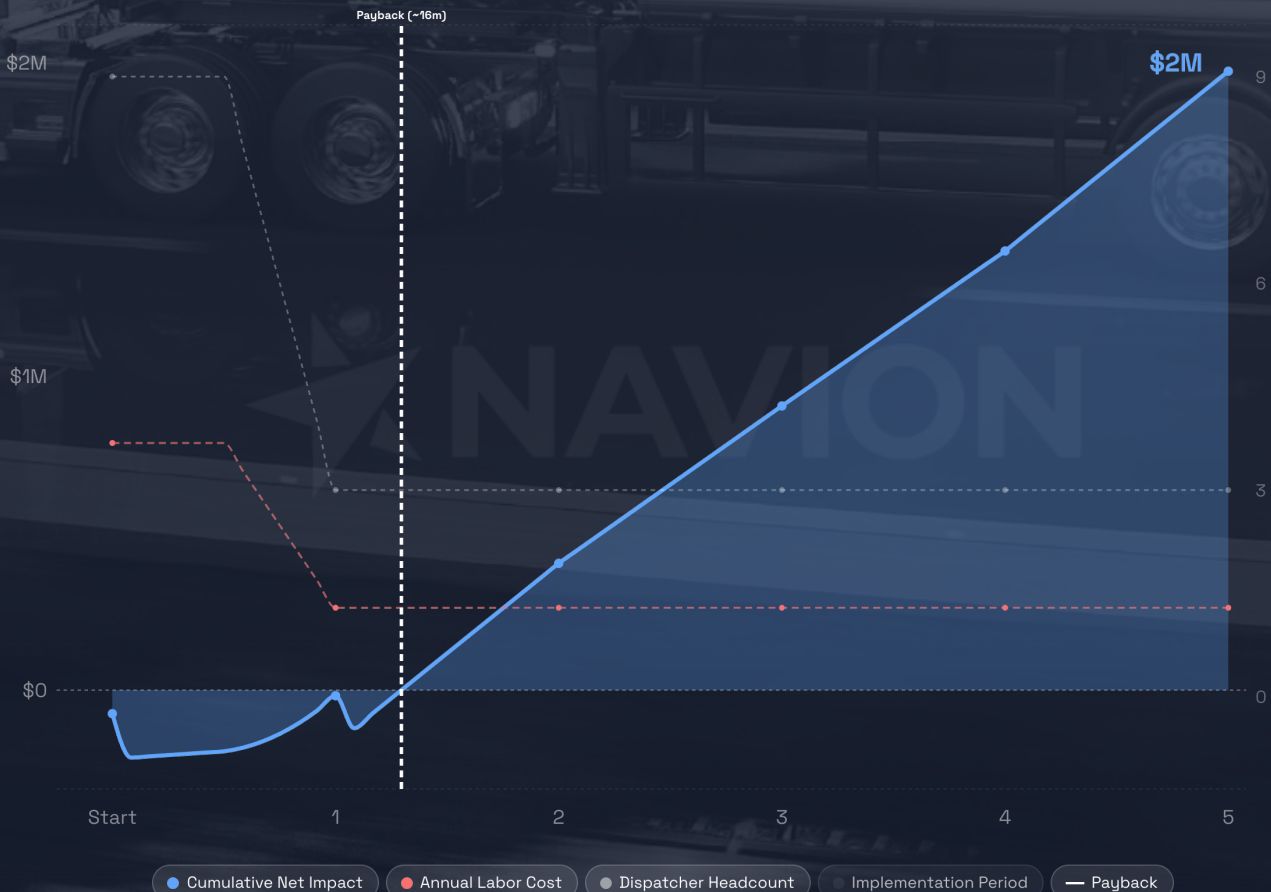
return on investment

179%

internal rate of return

FINANCIAL MODEL

Navion models **\$2.0M** cumulative net impact with payback in **16 months**.



SCENARIO INPUTS

Business Inputs

Number of Sites	600
Sites per FTE Equivalent	70
Site Volume Growth YoY	5%
ROI Time Horizon	5 years

Labor Model

Dispatcher Base Salary	\$70,000
Fully Burdened Multiplier	1.25x
Labor Reduction	75%
Labor Redeploy, Start Month	7
Redeployment Rate (FTE/mo)	1

Fleet Expansion Model

New Truck & Trailer Cost	\$315,000
Loads per Truck / Year	600
Profitability per Load	\$25
Annual Profit per Truck	\$15,000

Runout Model

Avg. Monthly Runouts	10
Avg. Runout Penalty	\$500
Runout Reduction Rate	80%
Annual Penalty Avoidance	\$48,000

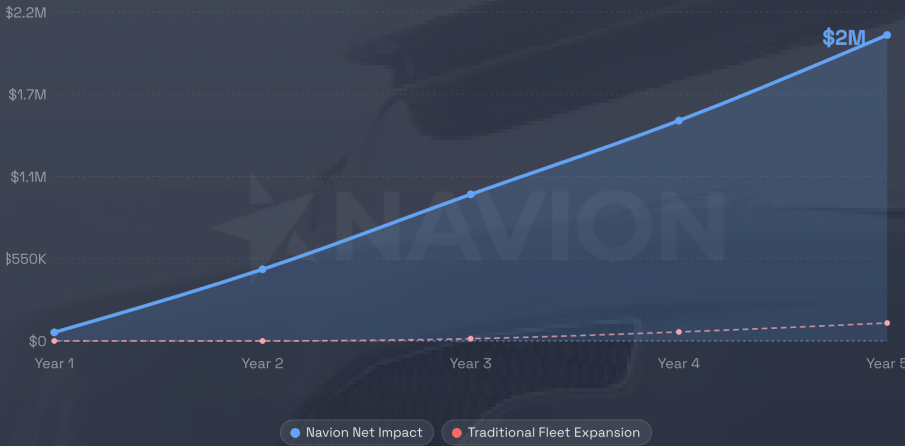
Commercial Model

Subscription Price / Site	\$20
Implementation Fee	\$75,000

EXPANSION SCENARIOS

TRUCK-EQUIVALENT IMPACT

In order to generate the same net impact as Navion, you would need to purchase **136 trucks**. Roughly **\$42.8M** in equivalent fleet capex avoided.



Equivalent Fleet Capacity 5 Years

EQUIVALENT TRUCKS REQUIRED

136
within 5 years

CAPEX EQUIVALENT

\$42.8M

Capital you'd likely deploy to match Navion's modeled impact via fleet purchases.

ASSUMPTIONS

Truck Cost	\$315K
Annual Profit/Truck	\$15K

REINVESTMENT SCENARIO

Navion's net savings could fund **6 additional trucks** within 5 years. Projected cumulative fleet contribution: **\$120K**.



Reinvestment Summary 5 Years

ADDITIONAL TRUCKS ENABLED

6
within 5 years

SCENARIO DETAILS

Cumulative Fleet Contribution	\$120K
Reinvested Savings	\$2M
First Truck Funded	Year 2

ASSUMPTIONS

Truck Cost	\$315K
Annual Contribution/Truck	\$15K

NEXT STEP

Schedule an introductory meeting with Navion

[Schedule Meeting](#)