prison entrepreneurship

program

Business Plan Competition June 20, 2025

OTG Logistics

Prison Entrepreneurship Program P.O. Box 2767 Houston, TX 77252 (832) 767-0928 www.pep.org

OTG Logistics

Business Plan June 2025

TABLE OF CONTENTS

EXECUTIVE SUMMARY	1
LEADERSHIP STATEMENT	2
PRODUCT/SERVICE OFFERING	2
MARKET/INDUSTRY	3
COMPETITION	3
DIFFERENTIATION	3
MARKETING STRATEGY	4
VISION AND OBJECTIVES	4
START-UP COST	5
FINANCIAL STATEMENT (PRO FORMA)	6

EXECUTIVE SUMMARY

Opportunity

- Over 800,000 CDL drivers needed to meet growing demand
- Late deliveries
- Saturated market

Customers

- Hospitals
- Pharmacies
- Supermarkets
- Restaurant

Marketing

- Website
- Cold calling
- Social media

Purpose

- Bad reputations always travel faster than good ones
- That is what happens when you prioritize profits over relationships

Differentiators

- Understanding customers' needs and providing them with complete transparency
- Culture that focuses on relationships with both customer and employee
- Competitive pricing for best service

Start-up Costs

Total start up costs:	\$530,000
Start up financing	500,000
Vehicle and/or equipment loan	-
Owner investment - equity	-
Owner investment - cash	\$ 30,000

Solution

- Employee retention plan
- Safe and on time deliveries
- Refrigerated trucks are in high demand

Extras

• Our networking abilities

Financials & Extras

Sales:	\$ 612,400	100%
COGS	111,900	18%
Gross profit	500,400	82%
Overhead	342,300	56%
Pretax income	158,000	26%
Tax expense	39,500	6%
Owner withdrawals	66,000	11%
Net income	\$ 52,500	9%

LEADERSHIP STATEMENT

CEO: Nasir is a compassionate leader that's highly driven by a hunger for success and is approachable by anyone. His determination to succeed will be an asset in the transportation industry where most people fail or falter due to the long hours it takes to get the job done. He has vast work experience in many different fields ranging from telecommunications and electrical to loading and unloading trucks.

CMO: Juan is a confident leader that loves to teach and help others. He is very optimistic, is capable of critical thinking, problem solving and possesses a strong work ethic and will always lead by example. He has three years of experience in the transportation and logistics industry, two years of sales, 5 years of customer service and seven years as a sub-contractor. He is an experienced and skilled man certified in energy management, OSHA safety, and DOT. He will train employees with passion.

CFO: Henry is a knowledgeable, persistent and trustworthy individual with a drive for success and uncompromising work ethic. He leads by example with integrity and sets standards higher than his own to build and develop top performers.

COO: Mario is a highly driven individual who ran a small engine department. He possesses an exceptional ability to diagnose and trouble shoot engines giving professional feedback on his to solve each problem he faces. He has also six years of work experience in the glazing industry bringing a unique work ethic to get the projects done in a timely and effective manner. He does all of this while showing a great innovative spirit to bring people together from all demographics to achieve our main objective, which is to complete the task at hand.

PRODUCT/SERVICE OFFERING

On The Go Logistics is a family-oriented company dedicated to delivering the best service and shipments on time. We will provide trucking and freight brokerage services. Medical transport will account for 60%, produce 30%, and freight brokerage 10% of total revenue. Our plan is to be fully operational by 2027 with our headquarters being located conveniently in Dallas, Texas. We will specialize in medical and pharmaceutical transport with our niche being expedited medical equipment needed for emergencies. We will also be delivering fresh produce which is a necessity to everyday living. Some entry barriers will be purchasing trucks, insurance cost, certifications/permits, and gaining the trust and business from hospitals. While accomplishing our primary goal of being profitable, we will also differ from competitors by providing essentials to everyday life and helping our communities.

Here at OTG Logistics, we plan on using strategic partnership to grow our customers and networks. Our plan is to scale up nationally by 2037 through building a reputation and establishing trust inside the industry. By maintaining great communication with customers to deliver transparency, control, low costs, proper book keeping and complying with regulations. Our trustworthy company will be committed to our family which is our customers, employees and community. When those other companies don't have the get up and go, get your freight moving with On the Go.

MARKET/INDUSTRY

The transportation industry is vast and forever growing. Freight brokerage is a \$51.7 billion a year industry with a 6% annual increase. By 2032, this market is forecast for \$86 billion a year. The trucking sector is nearly \$1 trillion per year and business to business accounts for nearly 60% of that market.

COMPETITION

Our direct competition will be Cisco and XPO. Our indirect competition will be local small logistic companies. Our advantage over Cisco and XPO is that they are large national companies with a vast array of contracts. So, they don't cater to any single customers, creating a disconnect. While our advantage over local smaller companies is that they target hot shots, flat beds and other target markets. Basically, shying away from refrigerated trucks because of the hassle of delicate transportation. We will specialize in serving these specific customers in need of consistency.

DIFFERENTIATION

We differ from our competition through our transparency with our customers to give an intimate ease of service. Our goal is to obliterate the would-be competition by specializing in our target market and focusing on our niche.

MARKETING STRATEGY

Price:

In the trucking industry, prices vary, so our model will be built around competitive rates to ensure a sustainable business relationship. Our pricing model will consist of four variables: weight, density, classification and distance traveled.

Place:

On The Go Logistics will be located in Dallas, Texas. Our customers will come from local hospitals and pharmacies in the area. Our customers will learn about us from those hospitals we have developed personal relationships with.

Promotion:

Call On The Go Logistics to get your loads shipped. Our personalized service and unique system will deliver the transparent process to accommodate all your needs. We plan to use mixed model and virtually free promotions to garner the attention of our target customers. We plan to use Facebook, Pinterest, LinkedIn and X. LinkedIn will be utilized to network professionally and bring in new employees. Pinterest will showcase our service and satisfied customers. We will use X to build awareness and also to provide updates on OTG Logistics.

VISION AND OBJECTIVES

Our vision here at OTG is to offer first class logistical support at a fair price to local businesses providing necessities to our community. We believe that while the foundational goal of every business is to make money, we can do that while providing top tier service at a reasonable price. Our mission is to build relationships with local hospitals and supermarkets to make them our customer base. Our goal is to be a national logistics company specializing in refrigerated cargo to hospitals and grocery stores across the entire United States. We plan on being an LLC. To comply with the IRS tax rules and codes so we can properly pay our employees but also for legitimacy.

First Year:

We plan on starting by leasing two trucks and refrigerated trailers to get our loads moving. We plan on expanding by purchasing more trucks but only when we have consistent routes that require more trucks than we have.

Third Year:

We plan on expanding by becoming freight brokers to maximize profits through self-reliance cutting out the middle man.

Fifth Year:

We hope to purchase a warehouse to complete our logistical capabilities.

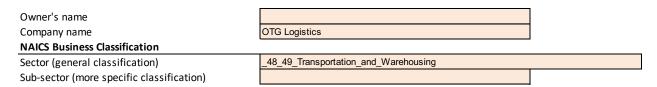
Tenth Year:

We strive to be a national logistics company with multiple locations, with discernment and proper planning we believe all of our goals are attainable.

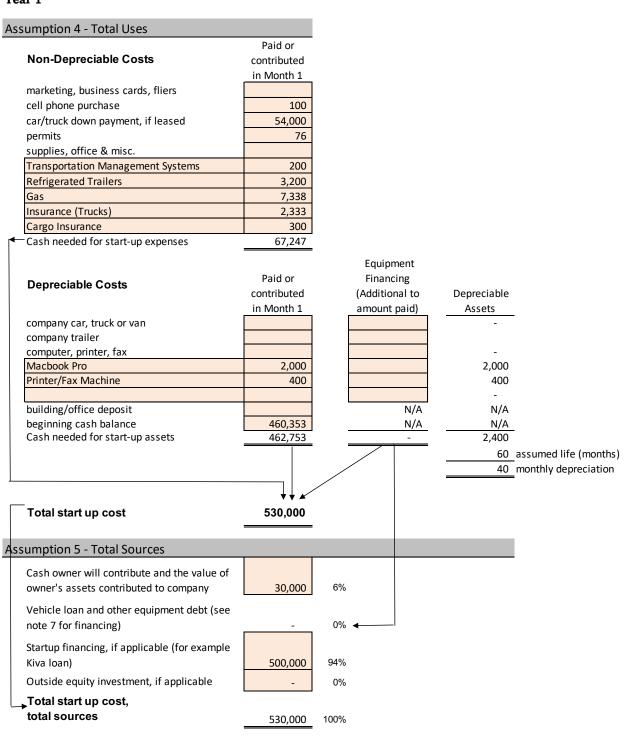
Philanthropy:

We believe in giving back to the communities that we do business in. So, we will host a food drive once a year to give back to the homeless. Also, all employees will receive one PTO day a year to give back to local shelters.

START-UP COST



Start-up Costs Year 1



FINANCIAL STATEMENT (PRO FORMA)

dba OTG Logistics EOU, Financing, and Payroll Assumptions Year 1

Assumption 6 - Revenue Model (Economics of One U	nit)											
	Product 1			Product 2				Product 3				
Product name	One Way	/		Round	Trip			Expedi	ited			
Product description	400 Miles at \$2.25 p	per mile		600 miles at \$	2 per mile			100 miles at \$	3.50 per mile			
											-	
Price per unit		900	.00 100%			1,200.00	100%			350.00	100%	
Cost of <u>one</u> unit	hours	rate		hours	rate			hours	rate			
Non-owner payroll exp.			- 0%			-	0%			-	0%	
Non-owner payroll tax 9.0%			- 0%			-	0%			-	0%	
cost 1 description	Gas	159		Gas		239.25	20%	Gas		39.88	11%	
cost 2 description			0% 0%				0% 0%				0% 0%	
cost 3 description cost 4 description			0%				0%				0%	
Total variable costs		159				239.25	20%			39.88	11%	
Gross profit per unit - what you see on income state	ment	740				960.75	80%		_	310.12	89%	
cross projet per ante unat you see on moome state		,	.50 02/0			300.73	0070			510.12	0370	
	Start-up Month 1	Month 2 Mor	th 3 Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total Year
One Way sold		32	32 32	32	32	32	32	32	32	32	32	352
Round Trip sold		8	8 8	24	24	24	24	24	24	24	24	216
Expedited sold		8	8 8	8	8	8	8	12	12	12	12	104
total revenue			200 \$41,200	\$60,400 \$	60,400 \$	•	\$60,400	\$61,800 \$	61,800 \$	•		\$612,400
total cost of sales	labar)		337 \$ 7,337 363 \$33,863	\$11,165 \$ \$49,235 \$	11,165 \$ 49,235 \$,	\$ 11,165 \$ 49,235	\$11,325 \$ \$50,475 \$	11,325 \$ 50,475 \$,		\$111,970 \$500,430
total income statement gross profit (excludes owner	labor)	\$ 33,863 \$ 33,	503 \$33,603	\$49,235 \$	49,235 \$	49,235	\$ 49,235	\$50,475 \$	50,475 \$	5 50,475	\$ 50,475	\$ 500,430
Assumption 7 - Financing												
			th 3 Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total Year
Equipment financing, see Start-up Costs sheet	arianinal baginaina	amortization sched		Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total Year
Equipment financing, see Start-up Costs sheet Amount borrowed	principal, beginning	amortization sched		Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total Year
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%)	interest expense	amortization sched		Month 5	Month 6	Month 7	Month 8	Month 9	Month 10 - -	Month 11 - -	Month 12	Total Year - -
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months)	interest expense principal payment	amortization sched		Month 5	Month 6	Month 7		Month 9	Month 10	Month 11	Month 12	Total Year - -
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment -	interest expense	amortization sched	lle	- - -	- - -	- - -	- - - - -		- - -	- - -	:	Total Year - -
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months)	interest expense principal payment	amortization sched	lle	- - -	- - -	- - -	- - - -		- - -	- - -	:	Total Year - -
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment - Start-up financing, see Start-up Costs sheet	interest expense principal payment principal, ending	amortization sched	lle	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - -	- - - -	Total Year 52,293
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment - Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000	interest expense principal payment principal, ending principal, beginning	amortization sched		- - - - - 485,531	- - - - - 480,611	- - - - 475,642	- - - - - 470,624	- - - - 465,555	- - - - 460,435	- - - - 455,264	- - - - 450,042	- -
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment - Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) 12.0%	interest expense principal payment principal, ending principal, beginning interest expense	amortization sched	le	- - - - 485,531 4,855	- - - - 480,611 4,806	- - - - 475,642 4,756	- - - - - 470,624 4,706	- - - - 465,555 4,656	- - - - - 460,435 4,604	- - - - - 455,264 4,553	- - - - - 450,042 4,500	- - 52,293
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) 72	interest expense principal payment principal, ending principal, beginning interest expense principal payment	amortization sched	le	- - - - 485,531 4,855 (4,920)	- - - - 480,611 4,806 (4,969)	- - - - - 475,642 4,756 (5,019)	- - - - - 470,624 4,706 (5,069)	- - - - 465,555 4,656 (5,120)	- - - - - 460,435 4,604 (5,171)	- - - - - 455,264 4,553 (5,222)	- - - - - 450,042 4,500 (5,275)	- - 52,293
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay)	interest expense principal payment principal, ending principal, beginning interest expense principal payment	amortization sched	le	- - - - 485,531 4,855 (4,920)	- - - - 480,611 4,806 (4,969)	- - - - - 475,642 4,756 (5,019)	- - - - - 470,624 4,706 (5,069)	- - - - 465,555 4,656 (5,120)	- - - - - 460,435 4,604 (5,171)	- - - - - 455,264 4,553 (5,222)	- - - - - 450,042 4,500 (5,275)	- - 52,293
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay)	interest expense principal payment principal, ending principal, beginning interest expense principal payment	amortization sched - - - - - 500,000 495, 5,000 4, (4,775) (4, 495,225 490,	225 490,402 952 4,904 102 485,531	485,531 4,855 (4,920) 480,611	- - - 480,611 4,806 (4,969) 475,642	475,642 4,756 (5,019) 470,624	470,624 4,706 (5,069) 465,555	- - - - 465,555 4,656 (5,120) 460,435	460,435 4,604 (5,171) 455,264	- - - - 455,264 4,553 (5,222) 450,042	450,042 4,500 (5,275) 444,767	- - 52,293 (55,233)
Equipment financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect	interest expense principal payment principal, ending principal, beginning interest expense principal payment	amortization schedi 	de	485,531 4,855 (4,920) 480,611	- - - - 480,611 4,806 (4,969) 475,642	- - - - 475,642 4,756 (5,019) 470,624	470,624 4,706 (5,069) 465,555	- - - - 465,555 4,656 (5,120) 460,435	460,435 4,604 (5,171) 455,264	- - - - 455,264 4,553 (5,222) 450,042	450,042 4,500 (5,275) 444,767	- - 52,293
Equipment financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	de	485,531 4,855 (4,920) 480,611	- - - - 480,611 4,806 (4,969) 475,642	- - - - 475,642 4,756 (5,019) 470,624	470,624 4,706 (5,069) 465,555	- - - - - 465,555 4,656 (5,120) 460,435 Month 9	460,435 4,604 (5,171) 455,264	- - - - 455,264 4,553 (5,222) 450,042	450,042 4,500 (5,275) 444,767	- - 52,293 (55,233)
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees avg hours each employee(s) worked per mont	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	de	485,531 4,855 (4,920) 480,611 Month 5	480,611 4,806 (4,969) 475,642 Month 6	- - - - 475,642 4,756 (5,019) 470,624 Month 7	470,624 4,706 (5,069) 465,555 Month 8	- - - - - - 465,555 4,656 (5,120) 460,435 Month 9	460,435 4,604 (5,171) 455,264 Month 10	- - - - - 455,264 4,553 (5,222) 450,042 Month 11	450,042 4,500 (5,275) 444,767	- - 52,293 (55,233)
Equipment financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed Amount borrowed Start-up Financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees and hours each employee(s) worked per mont average per hour wage	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	th 3 Month 4 1 1 176 176	485,531 4,855 (4,920) 480,611 Month 5	- - - - - - - - - - - - - - - - - - -	475,642 4,756 (5,019) 470,624 Month 7 2 100 35.00	470,624 4,706 (5,069) 465,555 Month 8 2 100 35.00	- - - - - - 465,555 4,656 (5,120) 460,435 Month 9 2 102 35.00	460,435 4,604 (5,171) 455,264 Month 10 2 102 35.00	455,264 4,553 (5,222) 450,042 Month 11 2 102 35.00	450,042 4,500 (5,275) 444,767 Month 12 2 102 35.00	- - 52,293 (55,233) Total Year
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees avg hours each employee(s) worked per mont	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	de	485,531 4,855 (4,920) 480,611 Month 5	480,611 4,806 (4,969) 475,642 Month 6	- - - - 475,642 4,756 (5,019) 470,624 Month 7	470,624 4,706 (5,069) 465,555 Month 8	- - - - - - 465,555 4,656 (5,120) 460,435 Month 9	460,435 4,604 (5,171) 455,264 Month 10	- - - - - 455,264 4,553 (5,222) 450,042 Month 11	450,042 4,500 (5,275) 444,767	- - 52,293 (55,233)
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees avg hours each employee(s) worked per mont average per hour wage salary expense, exclduing payroll taxes Assumption 9 - Equipment Purchases, after start-up	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	de	485,531 4,855 (4,920) 480,611 Month 5 1 176 35.00 6,160		- - - 475,642 4,756 (5,019) 470,624 Month 7 2 100 35.00 7,000	470,624 4,706 (5,069) 465,555 Month 8 2 100 35.00 7,000		460,435 4,604 (5,171) 455,264 Month 10 2 102 35.00 7,140		450,042 4,500 (5,275) 444,767 Month 12 2 102 35.00 7,140	- - 52,293 (55,233) Total Year
Equipment financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees avg hours each employee(s) worked per mont average per hour wage salary expense, exclduing payroll taxes	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	th 3 Month 4 1 1 176 176	485,531 4,855 (4,920) 480,611 Month 5	- - - - - - - - - - - - - - - - - - -	- - - 475,642 4,756 (5,019) 470,624 Month 7 2 100 35.00 7,000	470,624 4,706 (5,069) 465,555 Month 8 2 100 35.00	- - - - - - 465,555 4,656 (5,120) 460,435 Month 9 2 102 35.00	460,435 4,604 (5,171) 455,264 Month 10 2 102 35.00	455,264 4,553 (5,222) 450,042 Month 11 2 102 35.00	450,042 4,500 (5,275) 444,767 Month 12 2 102 35.00 7,140	- - 52,293 (55,233) Total Year
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees avg hours each employee(s) worked per mont average per hour wage salary expense, exclduing payroll taxes Assumption 9 - Equipment Purchases, after start-up	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	de	485,531 4,855 (4,920) 480,611 Month 5 1 176 35.00 6,160		- - - 475,642 4,756 (5,019) 470,624 Month 7 2 100 35.00 7,000	470,624 4,706 (5,069) 465,555 Month 8 2 100 35.00 7,000		460,435 4,604 (5,171) 455,264 Month 10 2 102 35.00 7,140		450,042 4,500 (5,275) 444,767 Month 12 2 102 35.00 7,140	52,293 (55,233) Total Year
Equipment financing, see Start-up Costs sheet Amount borrowed \$ - Interest rate (example 8%) Loan term (# of months) Monthly payment Start-up financing, see Start-up Costs sheet Amount borrowed \$500,000 Interest rate (example 8%) Payback period (# of months) Grace period (months pay delay) Monthly payment \$ 9,775 Assumption 8 - Payroll, nondirect # of employees avg hours each employee(s) worked per mont average per hour wage salary expense, exclduing payroll taxes Assumption 9 - Equipment Purchases, after start-up	interest expense principal payment principal, ending principal, beginning interest expense principal payment principal, ending	amortization sched	de	485,531 4,855 (4,920) 480,611 Month 5 1 176 35.00 6,160		- - - 475,642 4,756 (5,019) 470,624 Month 7 2 100 35.00 7,000	470,624 4,706 (5,069) 465,555 Month 8 2 100 35.00 7,000		460,435 4,604 (5,171) 455,264 Month 10 2 102 35.00 7,140		450,042 4,500 (5,275) 444,767 Month 12 2 102 35.00 7,140	52,293 (55,233) Total Year

dba OTG Logistics Projected Income and Cash Flow Statements Year 1

rear r	_														
	Assump-	Start-up	Month	Month	Month	Month	Month	Month	Month	Month	Month	Month	Month	First	% of Total
Davision	tions	Month 1	2	3	4	5	6	7	8	9	10	11	12	Year	Revenue
Revenue	2		00.000	00.000	00 000	00.000	00.000	00.000	00.000	00.000	00.000	00.000	00.000	040.000	F00/
One Way	6 6	-	28,800	28,800	28,800	28,800	28,800	28,800	28,800	28,800	28,800	28,800	28,800	316,800	52%
Round Trip	6	-	9,600	9,600	9,600	28,800	28,800	28,800	28,800	28,800	28,800	28,800	28,800	259,200	42%
Expedited Total revenue		<u>-</u>	2,800 41.200	2,800 41,200	2,800 41,200	2,800	2,800	2,800 60,400	2,800	4,200 61.800	4,200 61.800	4,200 61.800	4,200 61.800	36,400 612,400	6% 100%
	2		-11,200	11,200	41,200	00,400	00,400	00,400	00,400	01,000	01,000	01,000	01,000	012,400	10070
Cost of Goods Sold One Wav	6		5.104	5.104	5.104	5.104	5.104	5.104	5.104	5.104	5.104	5.104	5.104	56.144	9%
Round Trip	6	-	1,914	1,914	1,914	5,742	5,742	5,742	5,742	5,742	5,742	5,742	5,742	51,678	8%
Expedited	6	_	319	319	319	3,742	3,742	3,742	3,742	479	479	479	479	4,148	1%
Total COGS		-	7,337	7,337	7,337	11,165	11,165	11,165	11,165	11,325	11,325	11,325	11,325	111,970	18%
Gross profit	•	-	33,863	33,863	33,863	49,235	49,235	49,235	49,235	50,475	50,475	50,475	50,475	500,430	82%
Expenses	2	54 000 F	4.000	4.000	4 000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	00.000	400/
Auto or truck lease	3	54,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	98,000	16%
Depreciation	3		40	40	40	40	40	40	40	40	40	40	40	440	0%
Gasoline & fuels		-	200	200	200	200	200	200	200	200	200	200	200	2 200	0%
Insurance - bonding		-	300 2,334	300	300	300	300 2,334	300 2,334	300 2,334	300	300	300	300	3,300	1% 4%
Insurance - vehicle	7	- [5,000	2,334 4,952	2,334 4,904	2,334 4,855	4,806	4,756	4,706	2,334 4,656	2,334 4,604	2,334 4,553	2,334 4,500	25,674 52,293	4% 9%
Interest - equip & start up Marketing	,	- r	5,000	4,952	4,904	4,000	4,000	4,750	4,706	4,656	4,604	4,555	4,500	52,293	9% 0%
Office - rent		-	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	16,500	3%
Office - insurance		- F	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,300	1,500	10,500	0%
Office - telephone														_	0%
Office - utilities			1,200	1,200	1,200	1,200	1,200	1,200	1,200	1,200	1,200	1,200	1,200	13,200	2%
Payroll - not owner and not in	8		6,160	6,160	6,160	6,160	7,000	7.000	7,000	7,140	7,140	7,140	7,140	74,200	12%
COGS	O	_	0,100	0, 100	0, 100	0, 100	7,000	7,000	7,000	7,140	7,140	7,140	7,140	74,200	12 /0
Payroll taxes (9%)	6 & 8	-	554	554	554	554	630	630	630	643	643	643	643	6,678	1%
Permits		76												76	0%
Supplies		-												-	0%
Tax service		-												-	0%
Telephone - cellular		100	100	100	100	100	100	100	100	100	100	100	100	1,200	0%
Start-up expenses	_	13,071		-	-			-		-		-		13,071	2%
IMS System		- [200	200	200	240	240	240	240	240	240	240	240	2,520	0%
Refrigerated Trailer		- [3,200	3,200	3,200	3,200	3,200	3,200	3,200	3,200	3,200	3,200	3,200	35,200	6%
		- [-	0%
		- [-	0%
		- [-	0%
		-												-	0%
		-												-	0%
Total expenses		67,247	24,588	24,541	24,492	24,484	25,350	25,300	25,250	25,352	25,301	25,249	25,197	342,352	56%
Taxable profit (loss)	1	(67,247)	9,275	9,322	9,371	24,751	23,885	23,935	23,985	25,123	25,174	25,226	25,278	158,078	26%
Tax (expense) benefit	1						(2,339)			(18,261)			(18,920)	(39,520)	-6%
Owner's withdrawals	1	-	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(6,000)	(66,000)	-11%
Net profit (loss)		(67,247)	3,275	3,322	3,371	18,751	15,546	17,935	17,985	863	19,174	19,226	359	52,559	9%
Depreciation	3	-	40	40	40	40	40	40	40	40	40	40	40	440	
Equipment purchases	3	(2,400)	-	-	-	-	-	-	-	-	-	-	-	(2,400)	
Principle, equipment loan	7	-	-	-	-	-	-	-	-	-	-	-	-	-	
Repay debt financing	7	500,000	(4,775)	(4,823)	(4,871)	(4,920)	(4,969)	(5,019)	(5,069)	(5,120)	(5,171)	(5,222)	(5,275)	444,767	
Owner contribution	3	30,000	-	-	-	-	-	-	-	-	-	-	-	30,000	
Equity investor	3		-			<u> </u>			-						
Net cash flow		460,353	(1,461)	(1,461)	(1,461)	13,871	10,617	12,956	12,956	(4,217)	14,044	14,044	(4,876)	525,366	
Cash, period start		-	460,353	458,892	457,432	455,971	469,843	480,460	493,415	506,371	502,154	516,198	530,242	-	
Cash, period end		460,353	458,892	457,432	455,971	469,843	480,460	493,415	506,371	502,154	516,198	530,242	525,366	525,366	