

# Operations & Training Risk Management Plan

Author: Project Manager (Vladimir)

Status: Draft

Created: June 1

Updated: June 15

## Objective

The objective of this document is to identify and prepare for the possible internal and external risks which the project could happen during the Plant Pals operations launch.

#### **Executive Summary**

The project goal is to increase revenue by 5% in six months by rolling out a new service for day-to-day operations.

Project has 3 milestones: Establish a plant delivery and logistics plan; Select and install supply chain software and equipment; Develop and launch an employee training program.

The project should achieve 3 deliverables: Deliver 95% of orders on time within one month of launch; All orders should be packaged and ready for shipment within two business days of being placed; Train 90% of employees before the official service launch.

The project has a tight budget (budget limit \$30,000).

This document emphasizes potential risks and mitigation strategies for these risks.

#### RISK TYPE ONE: Going over the project budget

Scenario	Risk to project (L/M/H)	Mitigation Plan
Each delivery truck costs \$16,000 more than initially quoted	н	AVOID – Find cheaper trucks
A product vendor charges a higher rate than	М	REDUCE/CONTROL – Negotiate about the discount

expected		
A product vendor loses a product shipment	L	ACCEPT – Communicate with the vendor to fix the shipment

## RISK TYPE TWO: Falling behind the training schedule

Scenario	Risk to project (L/M/H)	Mitigation Plan
Your Training Manager gets sick and misses a week of training	L	ACCEPT – Prepare paper materials for training
You cannot hire enough employees in time to train them before launch	М	REDUCE/CONTROL – Communicate with HR about speeding up hiring process
More than 50% of employees quit after a difficult training process, leaving the company short-staffed	M	AVOID – Communicate with HR. HR should discuss with candidates the complexity of training process.

# Appendix:

### Probability chart:

Probability			
	Qualitative	Quantitative (if measurable)	
Low	Very low chance of risk occurring.	Less than <10% chance of risk occurring.	

Medium	Medium chance of risk occurring.	10%-49% chance of risk occurring.
High	High chance of risk occurring.	50%-100% chance of risk occurring.

#### Impact chart:

Types of Impact	Low	Medium	High
Financial	Low financial impact, costing the company \$0-\$14,000	Medium financial impact, costing the company \$15,000-\$29,000	High financial impact, costing the company \$30,000 or more
Operational	Low impact to project operations, causing delays of a few days to a few weeks	Medium impact to project operations, with potential to delay project by a month or more	High impact to project operations, with potential to cause project failure
People	Low impact to employee attrition, with 5%+ of employees quitting	Medium impact to employee attrition, with 25%+ of employees quitting	High impact to employee attrition, with 50%+ employees quitting

### **Probability and Impact Matrix:**

Inherent Risk				
			Impact	
		Low	Medium	High
	High	Medium	High	High
Probability	Medium	Low	Medium	High
	Low	Low	Low	Medium