

## The UNTANGLED RUNWAYS Investment Worksheet

### Step 1: Define Your Financial Goals

#### Current Annual Revenue:

How much is your business currently bringing in annually?

\$50,000.00 annually

#### Desired Annual Revenue:

What is your financial goal for your business?

How much would you like your business to bring in annually?

\$200,000.00 annual goal

#### Revenue Gap:

Subtract your current annual revenue from your desired annual revenue.

\$150,000.00 (Desired Annual Revenue - Current Annual Revenue)

### Step 2: Assess Your Current Efforts

#### Current Hours Worked:

How many hours per week are you currently spending on your business?

10 hours

#### Hours Spent Spinning Wheels:

Of the hours worked, how many are spent trying to figure out the next steps, fixing issues, or redoing work?

5 hours

#### Productive Hours:

Subtract the hours spent spinning wheels from the total hours worked.

5 hours (Current Hours Worked - Hours Spent Spinning Wheels)

### Step 3: Calculate the Cost of Inefficiency

#### Hourly Rate:

Estimate your hourly rate by dividing your current annual revenue by the total number of hours you work in a year (assume 52 weeks/year).

\$30.00 per hour

#### Cost of Unproductive Time:

Multiply your hourly rate by the hours spent spinning wheels per week, then multiply by 52 weeks.

\$7,800.00 (Hourly Rate x Hours Spent Spinning Wheels x 52)

### Step 4: Understand the Investment

#### Cost of Untangled Runways Service:

\$500.00 The total investment for a SINGLE Untangled Runway

\$2,000.00 The total investment for a PUNCHCARD of Untangled Runways

\$10,000.00 The total investment for UNLIMITED Untangled Runways for 1-year

### Step 5: Compare the Benefits

#### Potential Annual Revenue Increase:

Estimate the potential increase in annual revenue by having an untangled runway

\$150,000.00 (The revenue gap calculated in Step 1)

\$50,000.00 (Revenue Gap or a realistic portion of it)

#### Time Saved:

Estimate the number of hours you'll save per week with an untangled runway

15 hours per week

#### Value of Time Saved:

Multiply the hours saved per week by your hourly rate, then multiply by 52 weeks.

\$23,400.00 (Hours Saved x Hourly Rate x 52)

#### Total Potential Benefit:

Add the potential annual revenue increase and the value of time saved

\$73,400.00 (Potential Annual Revenue Increase + Value of Time Saved)

### Step 6: Make an Informed Decision

#### (Total Potential Benefit - Total Investment)

\$72,900.00 \$500.00 for a SINGLE Untangled Runway

\$71,400.00 \$2,000.00 for PUNCHCARD of Untangled Runways

\$63,400.00 \$10,000.00 for UNLIMITED Untangled Runways for 1-year

### Step 7: Conclusion

Investing in the Untangled Runway service can help you bridge the gap between your current and desired revenue, save valuable time, and provide a clear plan to achieve your financial goals. With untangled runways that provide you flexible, and accurate business infrastructure, you're not just spending the money, you're investing in a system designed to multiply your business's success.

#### Does the math support investing now?

10 Return on Investment (ROI) factor (enter a whole number 1-10)

I use a whole number factor for ROI here because it simply illustrates how much you want to get out of your purchase

| Number of Runways | Total Potential Benefit | v. | Total Investment x ROI FACTOR |
|-------------------|-------------------------|----|-------------------------------|
| Single Runway     | \$72,900.00             | v. | \$5,000.00                    |
| Punchcard         | \$71,400.00             | v. | \$20,000.00                   |
| Unlimited         | \$63,400.00             | v. | \$100,000.00                  |

#### What do YOUR numbers show you?

**Yes! Purchase Now** If the Total Potential Benefit is **GREATER** than the (Total Investment x ROI)

**Explore More** If the Total Potential Benefit is **LESS** than the (Total Investment x ROI FACTOR)  
What numbers need to change to make this a resounding YES! Purchase Now

## The UNTANGLED RUNWAYS Investment Worksheet

### Step 1: Define Your Financial Goals

#### Current Annual Revenue:

How much is your business currently bringing in annually?  
 annually

#### Desired Annual Revenue:

What is your financial goal for your business?  
 How much would you like your business to bring in annually?  
 annual goal

#### Revenue Gap:

Subtract your current annual revenue from your desired annual revenue.  
 (Desired Annual Revenue - Current Annual Revenue)

### Step 2: Assess Your Current Efforts

#### Current Hours Worked:

How many hours per week are you currently spending on your business?  
 hours weekly

#### Hours Spent Spinning Wheels:

Of the hours worked, how many are spent trying to figure out the next steps, fixing issues, or redoing work?  
 hours weekly

#### Productive Hours:

Subtract the hours spent spinning wheels from the total hours worked.  
 hours (Current Hours Worked - Hours Spent Spinning Wheels)

### Step 3: Calculate the Cost of Inefficiency

#### Hourly Rate:

Estimate your hourly rate by dividing your current annual revenue by the total number of hours you work in a year (assume 52 weeks/year).  
 per hour

#### Cost of Unproductive Time:

Multiply your hourly rate by the hours spent spinning wheels per week, then multiply by 52 weeks.  
 (Hourly Rate x Hours Spent Spinning Wheels x 52)

### Step 4: Understand the Investment

#### Cost of Untangled Runways Service:

|  |   |
|--|---|
| <input type="text" value="\$500.00"/>    | The total investment for a SINGLE Untangled Runway              |
| <input type="text" value="\$2,000.00"/>  | The total investment for a PUNCHCARD of Untangled Runways       |
| <input type="text" value="\$10,000.00"/> | The total investment for UNLIMITED Untangled Runways for 1-year |

### Step 5: Compare the Benefits

#### Potential Annual Revenue Increase:

Estimate the potential increase in annual revenue by having a well-designed business infrastructure. Consider the gap calculated in Step 1.  
 (Revenue Gap or a realistic portion of it)

#### Time Saved:

Estimate the number of hours you'll save per week with a clear, actionable plan and strong infrastructure.  
 hours per week

#### Value of Time Saved:

Multiply the hours saved per week by your hourly rate, then multiply by 52 weeks.  
 (Hours Saved x Hourly Rate x 52)

#### Total Potential Benefit:

Add the potential annual revenue increase and the value of time saved.  
 (Potential Annual Revenue Increase + Value of Time Saved)

### Step 6: Make an Informed Decision

#### (Total Potential Benefit - Total Investment)

|   |  |
|---|--|
| <input type="text" value="-500.00"/>    | \$500.00 for a SINGLE Untangled Runway                 |
| <input type="text" value="-2,000.00"/>  | \$2,000.00 for PUNCHCARD of Untangled Runways          |
| <input type="text" value="-10,000.00"/> | \$10,000.00 for UNLIMITED Untangled Runways for 1-year |

### Step 7: Conclusion

Investing in the Untangled Runways service can help you bridge the gap between your current and desired revenue, save valuable time, and provide a clear plan to achieve your financial goals. With untangled runways that provide you flexible, and accurate business infrastructure, you're not just spending the money, you're investing in a system designed to multiply your business's success.

#### Does the math support investing now?

Return on Investment (ROI) factor (enter a whole number 1-10)  
 I use a whole number factor for ROI here because it simply illustrates how much you want to get out of your purchase

| Number of Runways | Total Potential Benefit | v. | Total Investment x ROI FACTOR |
|-------------------|-------------------------|----|-------------------------------|
| Single Runway     | -500.00                 | v. | \$5,000.00                    |
| Punchcard         | -2,000.00               | v. | \$20,000.00                   |
| Unlimited         | -10,000.00              | v. | \$100,000.00                  |

#### What do YOUR numbers show you?

**Yes! Purchase Now** If the Total Potential Benefit is **GREATER** than the (Total Investment x ROI)

**Explore More** If the Total Potential Benefit is **LESS** than the (Total Investment x ROI FACTOR)  
 What numbers need to change to make this a resounding YES! Purchase Now