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 redaing 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)						
330,000.00 (Revenue Gap or a realistic portion or 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 ssoo.co for a SINGLE Untangled Runway						
\$71,400.00 \$2,000.00 for PUNCHARD of Untangled Runways						
\$63,400.00 \$10,000.00 for UNLIMITED Unlangled 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?						
Does the math support investing now? 10 Return on Investment (ROI) factor (enter a whole number 1-10) 1 use a whole number factor for ROI here because it simply						
Does the math support investing now? 10 Return or investment (300) factor (enter a whole number f-10) uses a whole number felox for ROI here because it simply illustrates have much you want to get out of your purchase						
Does the math support Investing now? 10 Return on Investment (BOI) factor (enter a whole number 1-10)						
Does the math support investing now? 10 Return on investment (Biol) factor (enter a whole number 1-10) I return on investment (Biol) factor (enter a whole number 1-10) I use a winto member factor for RO here because it amply investment for much you went to get out of your purchase Number of Rumanys 7 size Preferral faces I. (fall investment RO FACTOR) Single Rumany 37:200.000 v. \$5,000.000 Punchcard \$71:400.00 v. \$5,000.000						
Does the math support investing now? 10 Return on investment (\$0.00 factor (enter a whole number 1-10)						
Does the math support Investiting now? 10 Return on investment (BOL) factor (enter a whole number 1-10)						
Does the math aupond investing now? 10 Return on investined (Biol) factor (enter a whole number 1-10) I use a whole number lettor for ROI free because it analys Burnhes of Burnaya; Total Potential Burnet or (Intel Investment ROI ROI ROI Single Rumay 37-200 0.00 v. \$5,000 0.00 Panchcard \$77,400 0.00 v. \$5,000 0.00 Unlimited to \$37,400 0.00 v. \$5,000 0.00 Unlimited to \$37,400 0.00 v. \$5,000 0.00 Unlimited Total Rumay \$7,000 0.00 v. \$5,000 0.00 Very Roi Roi Potential Roi						
Does the math support investifing now? 10 Return on investment						

The UNTANGLED RUNWAYS Investment Worksheet			
Step 1: Define Your Financial Goals Current Annual Revenue:			
How much is your business currently bringing in annually?			
\$0.00 annually			
Desired Annual Revenue:			
What is your financial goal for your business? How much would you like your business to bring in annually?			
\$0.00 annual goal			
Revenue Gap:			
Subtract your current annual revenue from your desired annual revenue.			
\$0.00 (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?			
0 hours weekly			
Hours Spent Spinning Wheels: Of the hours worked, how many are spent trying to figure			
out the next steps, fixing issues, or redaing work?			
0 hours weekly			
Productive Hours:			
Subtract the hours spent spinning wheels from the total hours worked. 0 hours (Current Hours Worked - Hours Spent Spinning Wheels)			
nours (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).			
\$0.00 per hour			
Cost of Unproductive Time:			
Multiply your hourly rate by the hours spent spinning wheels per week, then multiply by 52 weeks.			
\$0.00 (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			
The deal integration for the integration of the int			
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. \$0.00 Consider the revenue and calculated in Step 1.			
\$0.00 (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.			
0 hours per week			
Value of Time Saved;			
Multiply the hours saved per week by your hourly rate, then multiply by 52 weeks.			
\$0.00 (Hours Saved x Hourly Rate x 52)			
Total Potential Benefit: Add the potential annual revenue increase and the value of time saved.			
\$0.00 (Potential Annual Revenue Increase and the Value of time saved.			
Step 6: Make an Informed Decision			
(Total Potential Benefit - Total Investment) -\$500.00 \$500.00 for a SINGLE Untangled Runway			
-\$2,000.00 s2,000.00 for PUNCHARD of Untended Runways			
-\$10,000.00 \$10,000.00 for UNLIMITED Lintangled 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?			
10 Return on Investment (RQI) 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 MORE 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			