

Stop Being Run by Your Business!

The foundational elements of a system that works for you.

Whether you know it or not, every facet of your business is operating on a system.

Whether that system is making your life better or worse is another question.

The purpose of this worksheet is to help you reflect on how your business is operating day to day so you can identify systems that are doing well, systems that are broken, and systems that don't exist yet, **but need to!**

Invest just a few minutes on this worksheet and you will be well on your way to a more simple, predictable, and profitable business.

This is the first step!

Where Are Your Current Systems?

Check Your Mindset



Abandon the "it is what it is" mentality

All too often, we believe that things just "are the way they are" so we deal with it... WRONG! Before moving on, make sure you are ready to believe that there is a better way.



Get yourself in a spot where you can focus

Like with anything else, the more you put into this the more you will get out of it. Make sure you have some time set aside to really evaluate how effective your day to day systems are.

You will be happy you did!



SYSTEM INVENTORY

List as many systems under each category that you can think of:

YOUR CURRENT SYSTEMS THAT NEED HELP:

YOUR CURRENT SYSTEMS THAT ARE CRUSHING IT:

SYSTEMS THAT DON'T EXSIST YET, BUT NEED TO:



Next Step:

Now that you have spent some time getting real with the effectiveness of your systems, it's time to talk about how to actually upgrade them!

As you prepare for the next module, consider these questions (jot some notes down):

Are my current systems and processes sustainable in any market conditions?

How much time am I spending putting out fires VS. doing things that will provide more value and more profitability?



SYSTEM INVENTORY

List as many systems under each category that you can think of:

YOUR CURRENT SYSTEMS THAT NEED HELP:

YOUR CURRENT SYSTEMS THAT ARE CRUSHING IT:

SYSTEMS THAT DON'T EXSIST YET, BUT NEED TO:



Next Step:

Now that you have spent some time getting real with the effectiveness of your systems, it's time to talk about how to actually upgrade them!

As you prepare for the next module, consider these questions (jot some notes down):

Are my current systems and processes sustainable in any market conditions?

How much time am I spending putting out fires VS. doing things that will provide more value and more profitability?



- NOTES -

