

TOP3 BUSINESS ISSUES FACING DESIGNERS IN 2019

(And How to Fix Them)





Telling to grips with your cash flow management

Here's what you need to do:

Only have one bank account. If you only have one bank account into which all of your money flows, it's obviously going to be difficult to keep track. In one of my favorite books, Profit First by Mike Michalowicz, its suggested that you open four additional accounts (one for vendor purchases, one for collected sales tax, one for payroll, and one for profit). That way, you can get into the solid habit of transfering the money out of your main account and into the appropriate accounts as soon as you receive it. If you do that, then you won't fall victim to temptation, and spend money that's not actually yours. As they say, out of sight, out of mind.

- Set up a budget. Next, you need to work with your accountant to develop a budget for both fixed and variable expenses. After all, if you don't know what you're spending your money on, how can you adequately allocate it when you receive it? This is a useful exercise as you may uncover superfluous costs, and actually save yourself some money in the process.
- Change your operational mindset (i.e. get paid up front!). You might feel bad about asking for money up front before you start a new project. Don't. You're a business, not a bank. I've seen so many designers rush out and put materials on their credit card, only for a project to fall through, leaving them in the lurch. If you don't already charge a deposit to your clients, start immediately. Better yet, open an additional account to the ones discussed above and use that for client deposits. This will help you manage your project's budget more effectively.







ISSUE #3

Getting tripped up by the Sales Tax Nexus



Thanks to the advances in cloud technology and the improvements in video calls and project management software, many designers are no longer shackled by geography. I have clients who are based in California or New York, but work on projects nationwide.

And this new reality brings with it a very particular Sales Tax challenge. **Nexus.**

From the Latin "to bind", nexus is a legal term that refers to the requirement to collect and pay sales tax in the state in which a business is operating. For example, if you're a designer in Santa Monica, you must file and pay California state taxes.

Where it gets tricky is when you're based in one state and operating in a different state, and you meet that second state's threshold on a set level of sales transactions or gross receipts. Each state has its own sales tax rate, and to complicate matters further, some states even have different rates for counties and cities.

So, even if you don't have a physical presence in a state, you may have to file sales tax if you carry out a project there. But how do you know when you've gone through a state's sales tax threshold?

Well, for example, a state could say that if you make over \$100K in sales, or you make over 200 separate transactions, you are then liable for sales tax. However, every state has different thresholds, and these thresholds can change without notice.

That's why you need to work closely with a CPA who understands the sales tax ramifications of a nexus. I see a lot of designers fail to take this into consideration before embarking on a contract with an out-of-state client. What typically happens is: they don't do the necessary research on that state's tax rates; they don't relay the fact that their customer has to pay them sales tax up front; and they're left scrambling to collect it after-the-fact.

The good news is, most of the leading cloud accounting software providers let you set up new jurisdictions which automatically take into account the specific sales tax rates. You just need to make sure it's set up properly before you send out a proposal and an invoice.

Facing one or more of these issues? Need a helping hand?

LETS FIND OUT IF WERE A GOOD FIT.

Click here to take a short questionnaire and discover if the Designer CPA is right for you.

