PROBLEM? RELAX. YOU'VE GOT THIS!

My Business Runs Three Months a Year, but the Bills Come All Twelve

How to Plan the Season, Build Reserves and Manage Business Obligations, Prepare Resources for Peak Demand, and Evaluate Full-Year Profitability Without Mistaking One Great Weekend for a Sustainable Business Model



Max Paradox

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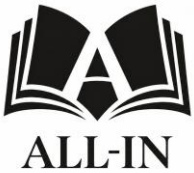
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ALL-IN Rafał Płonkowski



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INTRO

At 10:47 on the last Saturday of October, the owner of a seasonal haunted attraction is standing beside a queue that stretches almost to the parking lot. The ticket scanner is beeping continuously, the staff are rushing between entrances, and a teenager dressed as a zombie has just requested an emergency bathroom break. Inside the attraction, visitors are screaming with delight, the concession stand is running out of hot chocolate, and the evening's ticket revenue is already approaching a record. Everything looks wonderful. The owner, Daniel, glances at the sales figures and briefly considers expanding next year. Perhaps a second attraction, more elaborate lighting, or a permanent building. Then his phone reminds him that the equipment storage invoice is due next week. November is approaching, the attraction will close in three days, and the landlord has shown absolutely no interest in being paid exclusively during Halloween.

Welcome to the peculiar financial universe of seasonal business, where customers arrive in crowds, disappear almost simultaneously, and leave behind a remarkable collection of expenses. For a few exhilarating weeks, you may feel like the chief executive of an unstoppable commercial empire. Then the season ends, the booking system becomes suspiciously quiet, and your bank account begins its annual disappearing act. The business that seemed spectacularly successful in October suddenly has to survive February, March, and April without the benefit of several hundred excited customers purchasing tickets every evening. Unfortunately, insurance providers, lenders, landlords, and software companies rarely celebrate the end of your season by suspending their invoices.

The fundamental challenge is not that a seasonal business earns money unevenly. That is often precisely how the business is

designed to operate. The challenge is making those irregular earnings support a complete year of financial responsibilities. Revenue may arrive over three months while expenses arise throughout twelve. Some costs begin long before the first customer appears; others continue after the final transaction. You may need to purchase inventory, hire and train employees, maintain equipment, secure premises, and pay deposits before the busiest period begins. Meanwhile, the money earned during that period must finance future operations, existing obligations, and preferably a reasonable income for the person doing all the worrying.

This creates an illusion that catches even experienced business owners. A particularly successful week can make the entire enterprise appear healthier than it really is. Money flows into the account, customer demand exceeds capacity, and every sensible objection to expansion begins sounding unnecessarily pessimistic. Why not buy more equipment? Why not hire another team? Why not sign a longer lease? After all, the customers are practically throwing money at you. The trouble is that customers are throwing it at you during a very specific part of the calendar. The payments you agree to make in response may continue arriving long after those customers have returned to their ordinary lives.

Seasonal success therefore requires understanding several financial realities that are easy to confuse. Sales are not profit. Profit is not the same as available cash. Money sitting in a bank account may already be needed for future obligations. And an excellent month does not necessarily represent an excellent year. These distinctions are not accounting trivia invented to make entrepreneurs suffer through additional spreadsheets. They determine whether you can afford an investment, safely withdraw money for personal expenses, or meet your next payment without desperately searching for a customer willing to book six months in advance.

Consider a simple example. A seasonal company collects $180,000 during its busiest quarter. The owner is delighted, particularly because the previous year generated only $150,000. But suppose the additional revenue required more expensive supplies, temporary staff, advertising, transportation, and overtime. Suppose equipment maintenance also increased, while the business retained substantial fixed expenses during the quieter months. The revenue improvement might produce only a modest increase in annual profit, or potentially no improvement at all. The business has become busier without becoming meaningfully more rewarding. That is a frustrating discovery, especially after spending an entire season telling everyone that business has never been better.

There is another uncomfortable question: how much does the owner's work actually cost? Seasonal entrepreneurs regularly contribute extraordinary amounts of unpaid or poorly measured labor. They organize bookings, manage suppliers, handle complaints, solve staffing problems, repair equipment, and personally step into operational roles when necessary. If the business appears profitable only because its owner works enormous hours without accounting for the economic value of that effort, its success deserves closer examination. There may still be perfectly good reasons to continue. Independence, flexibility, and enjoyment matter. But these should be conscious choices rather than convenient excuses for ignoring what the numbers are saying.

This book is about replacing that uncertainty with a more useful way of running your business. You will learn to recognize the complete financial cycle behind a short selling season, calculate what your operations genuinely earn, and prepare for the months when customers become scarce. We will explore how to estimate demand without treating your best weekend as a reliable forecast, build financial reserves around actual obligations, and understand how payment timing affects your ability to operate. You will also

learn to evaluate staffing, inventory, equipment, pricing, and expansion decisions in the context of the entire year rather than the excitement of peak demand.

The practical difficulties matter just as much as the calculations. Sometimes a forecast is wrong because the weather changes. Sometimes a reliable employee becomes unavailable. A supplier may deliver late, customers may cancel, or a major payment may arrive after several important bills are due. A sensible plan must acknowledge these possibilities without assuming that every conceivable disaster will happen simultaneously. It should help you identify which risks deserve preparation, which costs can genuinely be adjusted, and when a proposed solution would create more trouble than the original problem. Buying an additional delivery van, for example, is not necessarily the answer to having three exceptionally busy Saturdays.

We will also examine a difficult subject that business advice sometimes avoids: not every seasonal operation should continue indefinitely in its existing form. A company can remain popular while becoming less profitable. An established product can lose relevance. Fixed obligations can grow until even a fairly successful season struggles to support them. Changing the business, reducing its scale, or sometimes closing an unworkable model can be more responsible than repeatedly investing in the hope that next year will finally be extraordinary. The goal is not endless expansion. It is a business that produces worthwhile results without requiring its owner to finance a permanent emergency.

You do not need to become an accountant, economist, or professional forecaster to benefit from these ideas. Basic records, realistic assumptions, and consistent decision-making can reveal a surprising amount. Where legal, tax, or specialized financial questions arise, the details depend on your circumstances and jurisdiction, and qualified professional advice may be necessary. General business principles cannot replace that assessment. What

they can do is help you understand the questions worth asking and recognize the difference between an uncomfortable but manageable situation and one requiring urgent attention.

Above all, this is a book about gaining control without pretending that you can control everything. You cannot command customers to arrive at regular intervals, require perfect weather, or extend a profitable holiday simply because your budget would appreciate another week. You can, however, decide how much financial risk to accept, which commitments deserve your signature, how to prepare resources, and what level of annual performance would make the work worthwhile.

A seasonal business does not need twelve months of busy cash registers to be successful. It needs a financial structure that makes sense over twelve months, even when most of its income arrives during three. Once you understand that distinction, a record-breaking weekend becomes something genuinely worth celebrating rather than an invitation to make expensive promises about the future.

And when the last customer leaves, the decorations come down, and the sales notifications finally stop, you can enjoy the silence for what it should be: the end of a successful season, not the beginning of a financial mystery.

Chapter 1 - Three Months of Customers, Twelve Months of Responsibility

At eight thirty on a glorious Saturday morning in June, the owner of a seaside miniature golf course is already considering whether the universe might finally have decided to reward his entrepreneurial ambition. The parking lot is filling, three families are waiting to buy tickets, and a group of teenagers has started arguing about whether the pirate-themed course is harder than the lighthouse course. His payment terminal has barely stopped working since opening. By lunchtime, the snack counter is running low on drinks, the staff are rushing between customers, and one particularly determined child has spent fifteen minutes trying to retrieve a golf ball from a decorative waterfall. Business is booming. The owner, Patrick, looks at the day's revenue and congratulates himself on building something wonderful. He briefly considers expanding the course, adding another attraction, and possibly ordering business cards with the words "Leisure Industry Visionary" printed beneath his name.

Four months later, Patrick is standing beside the same course wearing a waterproof jacket and trying to secure a damaged fence before an approaching storm. The parking lot is empty. The ticket booth is closed, the putting greens are covered with leaves, and the decorative waterfall has been switched off because paying to circulate water for an audience of two confused seagulls seems financially unnecessary. Yet the property lease remains active. Insurance premiums still have to be paid, equipment requires maintenance, and the business bank account continues receiving instructions from various organizations concerning money they would very much like to collect. The miniature golf course has entered its quiet season. Its creditors, apparently, have declined the invitation.

This contrast illustrates the central operating problem of a seasonal business. Customers may visit for only a few months, but the business exists throughout the year. Its financial responsibilities are not suspended simply because demand has disappeared. Nor does work necessarily stop when sales do. Buildings need attention, equipment deteriorates, contracts continue, and preparations for the next busy period begin long before customers return. The mistake is not operating a business with seasonal demand. Plenty of successful enterprises work this way. The mistake is organizing the entire company as though its financial obligations follow exactly the same timetable as its customers.

Patrick has always thought of his business as a summer operation. In his mind, the year contains three important months and nine relatively uninteresting ones. During June, July, and August, the course generates most of its revenue. Everything else is preparation or waiting. Unfortunately, that description is useful only if the question is when customers prefer playing miniature golf. It tells him very little about when the business must spend money, when it needs working capital, or how much income it can safely provide for its owner. A company can have a clearly defined selling season while operating through a much longer financial cycle.

The Three Calendars Hidden Inside One Business

The first calendar records customer demand. It shows when people want your product or service, how strongly demand varies, and which dates matter most. For Patrick, family vacations, school holidays, weekends, and local events affect attendance. The second calendar describes operations. It includes hiring, repairs, preparation, purchasing, cleaning, training, and shutting down the facility after the season. The third calendar concerns money: when customers pay, when suppliers expect payment, and when the business must meet its contractual and statutory obligations. These

calendars overlap, but they are not interchangeable. Treating them as one is an excellent way to make a thriving business look temporarily wealthy and permanently confusing.

Consider what happens before Patrick welcomes his first substantial crowd. In February, he needs to approve repairs and arrange replacement equipment. March brings discussions with seasonal employees and suppliers. During April, the course undergoes maintenance, damaged features are repaired, and the booking system is updated. By May, advertising becomes more active, supplies arrive, and staff training begins. Significant money has already left the business before the busiest period produces meaningful revenue. When summer finally arrives, the sales figures look impressive partly because many essential preparations have already been paid for.

The process continues after the final busy weekend. Certain supplier invoices may remain outstanding. Equipment has to be inspected, cleaned, repaired, and stored. The site needs protection against damage during the quieter months. Some expenses arise because the season has ended, not despite it ending. A business that appears to operate for ninety days can therefore require attention, financing, and decision-making for the entire year. Patrick needs to see this complete sequence before deciding how much the business actually earns or whether an investment is affordable.

This is why annual revenue divided by twelve can be a misleading management figure. Suppose a seasonal operation generates $360,000 in revenue, with $300,000 arriving during its three busiest months. The arithmetic average is $30,000 per month. That may be useful for certain annual comparisons, but it does not mean the company receives anything approaching $30,000 every month. Its actual cash requirements follow the timing of payments, not a convenient average. A business can look highly successful on an annual income statement while still facing

serious difficulties paying an invoice before its next substantial customer receipts arrive.

The Financial Cost of Being Ready

One overlooked feature of seasonal operations is that readiness itself often costs money. Patrick needs a usable site, functioning equipment, an appropriate level of insurance, and arrangements that allow him to reopen when demand returns. Some of these resources can be scaled down outside summer; others cannot. A lease may require payments all year. Certain equipment may need protected storage. Maintaining the premises might involve expenses even while the gates are locked. The business is effectively paying to preserve its future ability to sell, and that cost belongs in any serious evaluation of the enterprise.

It helps to distinguish expenses that disappear when sales stop from those that remain. Supplies purchased for individual customers may decline sharply during quieter months. Certain transaction fees vanish without transactions. But lease payments, financing costs, minimum service charges, and ongoing maintenance obligations can continue regardless of activity. The exact classification depends on contracts and operating arrangements. An expense described as fixed today may be negotiable or removable at renewal, while a supposedly variable expense may contain minimum commitments. Understanding these details is more useful than attaching labels and assuming they explain everything.

Two businesses with similar annual revenue may consequently have dramatically different financial resilience. Imagine one operates from a permanent waterfront building with substantial year-round costs. Another uses temporary facilities under agreements designed for seasonal activity. The permanent location might attract more customers, offer better service, and achieve higher revenue. The temporary arrangement could cost less during the quiet months but involve greater setup expenses and

uncertainty over future availability. Neither structure is automatically superior. Their economic value depends on the relationship between revenue, operating costs, flexibility, and risk over the complete cycle.

Owners sometimes overlook this because the busiest weeks dominate their memories. They remember the day when every available ticket sold out and customers complained about the waiting time. They rarely remember a completely ordinary Wednesday in September when the same facilities served twelve people. Yet the business must be capable of surviving both. If costs are based on the busiest possible day while revenue is determined by a much wider range of conditions, the company may have designed itself around the least representative part of its year.

The Owner Is Part of the Operating Cycle

There is another resource that frequently disappears from seasonal calculations: the owner's time. Patrick spends winter evenings negotiating supplier arrangements and reviewing bookings. During spring, he oversees repairs, answers questions from prospective employees, and organizes the opening schedule. In summer, he works long days handling customers and fixing whatever the previous customers have managed to break. After closing, he handles the administrative work that accumulated while he was busy keeping everyone entertained. His accounting records may capture payments to contractors, but they do not necessarily show the economic value of his personal labor.

This matters when evaluating whether a seasonal venture provides an attractive return. A business producing $45,000 after recorded expenses may initially seem rewarding. But if the owner has spent hundreds of hours organizing and operating it, that amount must be considered alongside the value of their work, capital, and risk. The accounting treatment of owner compensation varies by legal structure and jurisdiction. For internal decision-making, however, it is reasonable to ask what comparable work

would cost or what alternative income the owner is sacrificing. Otherwise, an enterprise can appear impressively profitable mainly because its most reliable employee has forgotten to charge for showing up.

The issue is particularly important when owners describe quieter months as time off. Some genuinely enjoy extended periods away from active operations, and seasonal entrepreneurship can support that lifestyle. Others spend those months managing contracts, maintaining equipment, pursuing alternative employment, or arranging next year's financing. Neither situation should be assumed. If the business requires substantial unpaid labor outside its selling season, that commitment deserves recognition. And if a more efficient structure could free several months of the owner's time without damaging results, the benefit may be worth considering even if revenue stays unchanged.

Personal expectations also influence what counts as a successful year. One owner may be content with a modest return because the business provides independence and leaves much of the winter free. Another needs enough annual income to support a household and build financial security. A third intends to develop an enterprise that can eventually operate without daily personal involvement. These goals lead to different acceptable cost structures and investment decisions. The underlying financial information should be accurate in every case, but the meaning of an attractive result depends partly on what the owner is trying to achieve.

Map the Year as It Actually Happens

A useful starting point is to create a twelve-month operating map using the information already available. Record the periods when inquiries increase, bookings are confirmed, customers receive services, and payments arrive. Add the dates when significant purchases occur, employment requirements change, contracts renew, and equipment needs attention. Include major

obligations that fall outside the selling season. The objective is not to predict every minor expense, but to make the relationship between commercial activity and financial responsibilities visible.

If you have several years of records, compare them rather than relying exclusively on the latest season. Note circumstances that made particular periods unusual, including exceptional weather, local events, temporary closures, or changes in business capacity. If reliable historical information is unavailable, begin with confirmed obligations and clearly identified assumptions. A new business may have to estimate customer demand, but it should not confuse estimates with signed orders. A conversation with an enthusiastic prospective customer is encouraging. It is not a deposit, a completed transaction, or a legally binding promise to admire your miniature golf course next July.

The map becomes particularly revealing when you examine the months immediately before and after peak demand. You may discover that your greatest cash requirement arrives six weeks before your busiest sales period. Perhaps your quietest month contains an insurance renewal and two large equipment payments. Perhaps work performed at the end of the season is not paid until several weeks later. These details explain why apparently profitable businesses sometimes experience cash shortages. The problem may be a mismatch in timing rather than a lack of annual demand, although both possibilities need examination.

Do not try to eliminate seasonality merely because it complicates your planning. A business built around temporary customer demand does not automatically become stronger by finding something to sell every month. Additional activities bring their own costs, requirements, and uncertainty. Sometimes operating intensively for a limited period is economically sensible, provided that the complete annual cost structure supports it. The relevant question is whether the company can finance its

responsibilities and produce an acceptable result across the full cycle.

For Patrick, the first meaningful improvement may be nothing more glamorous than replacing his mental picture of a three-month business with an accurate picture of a twelve-month enterprise. That changes the questions he asks before spending money. Instead of focusing solely on how much additional revenue a new attraction might generate during July, he considers its preparation, upkeep, financing, and eventual replacement. Rather than assuming October is an irrelevant month, he recognizes it as part of the cost of being ready for next summer.

Customers may arrive seasonally, but responsibility does not operate on a tourist schedule. Once you understand the complete year behind the brief selling window, the quiet months become something you can plan for rather than an annual financial ambush. And when the miniature golf course closes for winter, Patrick can finally appreciate the silence without being surprised that his landlord continues to expect rent. The landlord, after all, has been remarkably consistent about this arrangement from the beginning.

Chapter 2 - The Register Is Singing, but Is the Business Making Money?

By the second week of December, the kitchen of a seasonal pie business looks like the site of a highly organized pastry-related emergency. Flour covers the worktops, trays are stacked beside the ovens, and handwritten order tickets have multiplied to the point where they appear to be reproducing independently. The owner, Claire, has sold hundreds of holiday pies and is expecting her best Christmas season yet. Her social media accounts are full of enthusiastic comments, customers are recommending her products to friends, and the online ordering system keeps announcing new purchases. Claire has never been busier. Unfortunately, her bank account seems strangely unimpressed by all this commercial excitement.

The trouble becomes apparent when she reviews the numbers in January. Sales increased substantially, yet the amount remaining after expenses is disappointing. Butter became more expensive, seasonal employees worked additional hours, packaging costs rose, and delivery charges consumed more money than expected. Several popular promotional offers generated impressive order volumes while leaving surprisingly little behind. Claire had been measuring success through customer activity, daily sales, and the satisfying sight of an almost empty display counter. None of those observations was false. They simply answered a different question from the one that matters most to someone trying to earn a living: how much economic value did the business actually create?

Revenue is one of the easiest figures to understand and one of the easiest to misuse. It shows the value of sales recognized under the relevant accounting rules, but it does not reveal what producing those sales cost. A business can double its revenue while increasing profit only slightly. It can also grow substantially and become less

profitable if expenses rise faster than sales. In extreme cases, an entrepreneur can work harder, attract more customers, and lose more money. This is a particularly discouraging achievement because everyone around the owner may keep congratulating them on their success.

Seasonal activity makes the illusion especially persuasive. Sales arrive in concentrated bursts, so the register provides constant encouragement during the busiest weeks. Costs, meanwhile, may be spread across different dates and categories. Ingredients were purchased earlier, wages are paid according to payroll arrangements, and certain invoices arrive after customers have collected their purchases. If the owner observes revenue every day but examines total costs only after the season, the business can maintain a remarkably convincing appearance of success right up until its annual financial reckoning.

Follow the Money Through a Sale

Consider one of Claire's premium holiday pies, priced at $30. Assume the ingredients cost $9, packaging costs $2, transaction charges average $1, and the additional labor directly attributable to producing and selling the pie costs $6. Under these simplified assumptions, $12 remains from the sale to cover other expenses and contribute toward profit. That $12 is valuable, but it is not necessarily the owner's earnings. The business must still pay for kitchen facilities, equipment, administration, marketing that has not already been allocated, and other expenses that are not included in the per-pie calculation.

This amount is often described as a contribution toward fixed costs and profit. It becomes especially useful when evaluating changes in sales volume. If Claire sells one additional pie under the same conditions, that sale contributes another $12 before considering any additional costs not captured in the calculation. But if she needs to hire an extra employee, open another production shift, or rent a second oven to fulfill a large order, the

economics may change. Cost behavior matters more than whether a particular expense happens to be called fixed or variable in an existing report.

Now imagine Claire introduces a holiday promotion reducing the price from $30 to $25. The direct costs remain $18 per pie, leaving only $7 in contribution. The price has fallen by approximately 17 percent, but the contribution per pie has declined by more than 40 percent. To generate the same total contribution under these assumptions, Claire would need to sell about 71 percent more pies. That additional volume might be achievable under favorable circumstances, but it would require more preparation, more packaging, and potentially more production capacity. The promotional poster looks generous. The mathematics is considerably less festive.

Discounting can still make sense when it produces genuinely additional sales, reduces unavoidable waste, or fills otherwise unused capacity. The essential question is whether the extra volume creates enough contribution to compensate for the lower amount earned on each sale. If customers receiving a discount would have purchased at the regular price anyway, the promotion may simply transfer money from the business to its customers. A seasonal owner should be particularly careful with discounts offered during periods when demand is already strong. Selling out faster is not automatically an improvement if the business earns less from the same limited production capacity.

What the Annual Numbers Reveal

Let's examine an illustrative annual result for Claire's business. Suppose revenue reaches $140,000. Ingredients cost $52,000, packaging $11,000, seasonal labor $23,000, market and selling fees $8,000, deliveries $7,000, and advertising $5,000. The business also incurs $19,000 in other annual operating expenses. Under these simplified assumptions, $15,000 remains before accounting for the economic value of Claire's own work and any further costs,