



Nail stakeholder approval for new tech in 2024

A business case building guide to proving the benefits of recruitment software.



featuring our new ROI calculator for the ultimate stakeholder buy-in (page 9)

A compelling case for investing now.

During the recessions of 1980, 1990, 2000, and the Great Recession, lots of businesses struggled. As you'd expect. What you might not expect is that 9% of companies flourished, outperforming competitors by 10% in sales and profitability.

Let's not beat about the bush: these are difficult times. The costs of doing business are soaring, and practically every organisation faces major margin pressure.

But being one of the 9% means protecting business-critical functions like recruitment. And not just protecting – optimising.

Today's biggest recruitment challenges aren't going away anytime soon. Skills shortages are as big an issue as ever. Turnover is as much a frustration as ever. Great people are as critical to performance as ever.

If you ask the 9% who achieved lasting gains over their competitors, recession is not just a challenge, but an opportunity.

While other organisations are freezing investment and making do with 'good enough' technology, there's space for forward-looking organisations to sweep in and create a competitive edge.

But, especially now, securing investment for new talent tech can be tough. You need to create a compelling business case that makes investment a no-brainer.

Let's break that into seven steps...

Seven steps for building a business case for new talent acquisition software:

1. Align to business goals
2. Show why better recruitment needs better tech
3. Identify and speak to key stakeholders' priorities
4. Turning features into benefits
5. Show why not investing hurts (and prove ROI)
6. Make the case for your chosen provider
7. Show what happens next

Business goals your goals

To prove the value of new recruitment software, you first need to prove the value of recruitment. Show how your team helps the business meet its goals.

Put yourself in the big boss seat, and position your business case in a language they care about.

Like... maybe the business faces difficult competitive conditions, with new disruptors known for better customer service threatening market share. To compete, the business needs to grow customer service headcount and improve quality of hire.

Or... perhaps you're at loggerheads with other companies over the holiday sales peak. To meet sales goals, the business needs a huge influx of reliable seasonal workers – but you won't get there without a high-functioning recruitment team.

The point is: prove that the investment is a business opportunity. Not just a recruitment opportunity.



Show that better tech is crucial to better recruitment!



33%

On average, office workers lose one-third of their time to manual admin. That's equivalent to 69 working days – or roughly a quarter...

What would regaining that time mean for your recruitment targets?

You've shown why recruitment's important for the business. Now show why recruitment needs new tech.

Don't assume stakeholders know how recruitment works. Help them understand what you do, how you do it, what problems you face, and why new tech helps you overcome those problems.

Bring your day-to-day to life. The more stakeholders can feel where you're coming from, the more they'll buy into your proposal.

Like... perhaps your team are currently stuck at their desks over every lunch break handling manual admin and not resting when they should be. It'd be super compelling to spend a week tracking that, so you can tell stakeholders exactly how much time your team waste and how much that's costing.

Or... maybe your recruiters are overwhelmed by applications. Tell stakeholders exactly how many applications you sift through, how that impacts time-to-hire, and how you stack up against benchmarks.

The point is: show (don't tell) stakeholders why your talent acquisition function needs new software.

Identify & tick off key stakeholder priorities...



To secure investment, you need the buying committee on your side. Your business case needs to speak to all decision-makers' concerns and priorities.

Identify key stakeholders' needs early. This means you don't waste time backtracking for approvals and helps secure early buy-in. If you're lucky, even an early champion, who'll go to bat for you when it counts?

That's why we recommend understanding your stakeholder community before researching recruitment software.

Don't forget end-users are crucial stakeholders too. Candidate, manager, and recruiter experience are super important.

Every layer of complexity makes hiring take longer and groans get louder.

Tailor your business case to speak to every stakeholder, to galvanise support from everyone.

Like... IT typically cares most about data security and compliance, painless integration, reliability, and support. A compelling business case that wins over IT leaders will address those concerns directly.

And... Procurement typically cares most about managing supply risk and controlling costs. Your business case should answer questions like... Is this software good value for money? Is the supplier financially stable? How will working with the supplier impact our brand image? What happens if we want to end the relationship?

The point is: investment's a collaborative decision; your business case should reflect that.

Benefits > features

This part of
your business
case should
pack a punch!

It's where you talk about
the benefits of investing,
related back to the
business goals,
recruitment need, and
stakeholders' priorities
you've identified
so far.

Like...

Investing in new talent tech will improve the candidate experience and help us win the battle of the brands, so we can overcome skills shortages and win the top talent we need to grow.

[Download the ultimate guide to candidate experience in a post-pandemic world now.](#)

Or...

Investing in video interviewing software means our team can interview more candidates in less time, slashing time-to-hire. So we can snap up seasonal workers before competitors do and smash the seasonal sales peak. Boom.

Reducing agency spend is a much more compelling reason to invest than a central applicant database. And the same is true of every feature of the software you want.

[\(Learn how Sodexo saw a 40% drop in agency costs in their first year using Tribepad.\)](#)

The point is: unpick why new talent acquisition software really matters. For the business, for recruitment, and for your key stakeholders.

Let's turn some features into benefits...

A feature is what something does, not why something's important. Your business case won't be persuasive if you just list features. Yawn. Focus on benefits instead, by asking, 'So what?'

Like this

"A new ATS means our candidates are automatically stored in a central database."

"So what?"

"So we can easily search all candidates who've ever applied for a role with us."

"So what?"

"So we reduce our agency spend by increasing our talent pool."

Here's 10 big benefits recruitment software can offer to get started...

Less time on admin (so more time for strategic stuff that improves delivery)

Fewer dropouts and no-shows (so less time wasted, hopes dashed, & empty interview rooms)

More effective job ads (so more applications from perfect-for-you people; a stronger culture)

Faster time-to-hire (so more great new hires contributing to awesome teams)

Reduced agency spend (so more money to get more done)

Faster screening (so faster hiring and a better candidate experience)

Better manager collaboration (so happier managers wasting less time on admin)

Seamless onboarding (so fewer no-shows, happier new hires and managers, lower compliance risk, faster time-to-productivity and better new hire retention)

And end to ghosting applicants (so a better experience and improved brand sentiment)

Better recruitment marketing campaigns (so a hotter pipeline, stronger brand, more applications, faster time-to-hire, and less empty-chair time.)

Show the cost of not investing

**Benefits and risks work hand-in-hand...
Benefits explain why investing makes sense;
risks explain why not investing hurts.**

Think about the alternatives to investing in new recruitment tech. Then identify the risks those incur...

Like...

One of the most common alternatives to investment is doing nothing. But if your competitors are building a fantastic EVP and you do nothing, you could fall behind. Can you afford not to compete for the best people?

Or...

Say recruiters are using spreadsheets to track candidates. It's a mess, with no centralised ATS. Keep doing that, and the business risks falling foul of increasingly strict data regulations – which could come with large fines and long-lasting reputation damage.

The point is: new recruitment software is a cost. But what's the cost of not investing?



Nothing works like cold, hard numbers.

Loss aversion is a cognitive bias most humans have, meaning we experience losses more strongly than the equivalent wins. You'll need to show stakeholders what they're losing by not acting as well as what they're gaining if they do.

Let's start with a simple example...

A company making 1,000 hires per year on an average salary of £30k, losing 20% of their staff to annual turnover, could save **£1.2 million** in lost revenue through better sourcing and selection and improved onboarding using an ATS.*

An ATS can save these costs and more, and when you tally up the losses, the numbers can be mind-blowing...

- Cost of poor hires
- Attrition of (good) new hires
- Agency costs
- Disparate software solutions
- Wasted in-house admin time

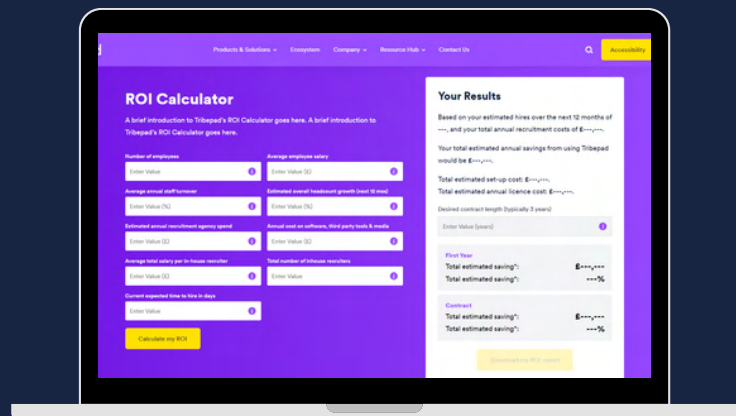


NEW TOOL

Calculate your team's savings with our brand new **ATS ROI Calculator**

In 60 seconds, generate a personalised calculation to show your potential savings of an ATS, and download it to include in your business case!

Get started



*for full breakdown and calculation logic, see your results within the ROI calculator

Make the case for your chosen provider...

You probably delegated software research to a recruiter on your team (send them this, if so). If they've done a great job, this part should be easy.

Here's where you make the case for the talent acquisition software you've chosen. Focus on explaining your provider's USPs: why are they better for the business than their competitors?

Like... Tribepad's talent acquisition platform is the most feature-rich tech we've seen, so we can do everything we're imagining. Plus your team will love it; it's beautiful.

Or... Tribepad Video Interviewing gives you the ability to interview more people, faster. Effortlessly build interviews that work better for everyone. Plus built-in AI translations mean your whole global team can collaborate easily without localisation costs.

Providers can often send you a ready-made brochure or PDF to help you represent them, which can save time. ([Here's ours](#)).

Summarise your process in this section, to show how you've reached conclusions.

Proving you've been rigorous bolsters your credibility and helps your stakeholders trust your recommendations.

The point is: show you've put thought into this process and build trust in your recommendations.



Show a clear path forward

A great business case makes next steps feel obvious and easy.

Show stakeholders what happens next if they sign off on investment. Leave them with confidence in your ability to execute, proving you're in control of the process.

Like... We'll have a configuration workshop next week to walk through implementation. Then weekly focus sessions to configure the software. By week 7, we'll be able to play with the software ourselves.

And then... We'll have all 100 recruiters trained and using the platform within twenty weeks. And we predict our time-to-hire will decrease by 25% within the next six months.

The point is: make saying 'yes' easy by showing how painless the journey will be.

Tribepad is the trusted tech ally to smart(er) recruiters everywhere. Our talent acquisition software is a springboard for faster, fairer, better recruitment for everyone.

Trusted by the brands you trust!



Interested in discussing things further?
[Read what happens in a disco call with Tribepad](#)